Basic User Guide
for
DECT G566 and i766 Handsets with NEC iSIP

G566

i766

Important Information

The introduction of iSIP allows for using the 4 line keys (function keys) of the handsets following the use of the line keys of NEC´s keyphones.

Please note that the first line key is recommended to be programmed and used as a “Park-Orbit” key. (Code *04 plus unique Park orbit number) Otherwise it is not possible to retrieve a transferred call where the target does not answer!

During a call, the SOS button of the G566 respectively the Keyboard Lock Key on the i766 can be used as “Mute” Key.

G566

Line key 1-4 with red LED for Status indication

i766

Line key 1-4

Status Indication in the display*1.

*1= When the display of the i766 goes off into power safe mode, you will not see the indications of the 4 Line keys in the display and will need to press a key to re-display the indications.

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General

We are pleased that you have decided for a product from NEC.

The high innovation-level of NEC Telecommunication servers and terminals is ensured by permanent enhancements of performance and operation. Due to this and the flexible programming of the system there can be deviations between this manual and your system. Particularly with regard to the Service codes that can be adjusted individually to the customers demand. Please contact your installer and/or system administrator for customized handling and operation.

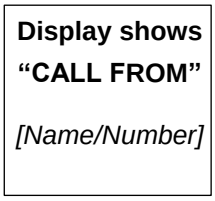
Also we cannot completely exclude errors. Therefore please understand that no claims or rights can be derived from the following instruction, illustrations and descriptions.

NEC Enterprise Solutions
www.nec-enterprise.com

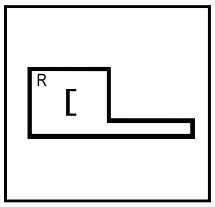
Version 2.00 /10-2016

Answer a call

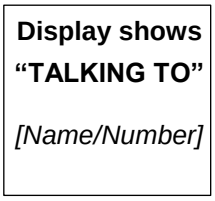
Handset is ringing



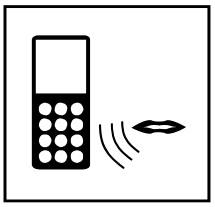
Details about caller are shown



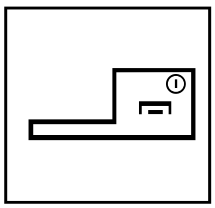
Press the green button to answer



Details about caller are shown



Have the conversation



Hang up by pressing the red button

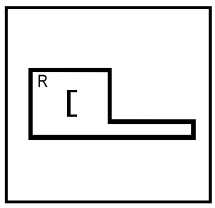
Initiate an internal call

Description:

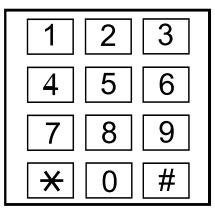
Internal calls will connect you to other extensions of your NEC Telephone System without having to use trunk lines with costs involved. Your system offers two different methods to signal internal calls to other keyphones of your system:

- **Signaling** The target extension will ring until the handset is lifted.
- **Voice Call** There will be a short tone at the target extension and the called person can directly reply (like Hands-free).

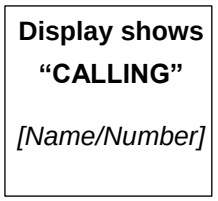
Setup an internal connection



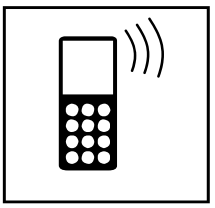
Press the green button



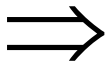
Dial the internal extension number



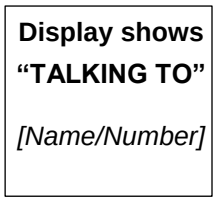
Details about called extension are shown



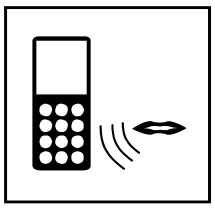
Ring back tone or short beep in case of Voice Call



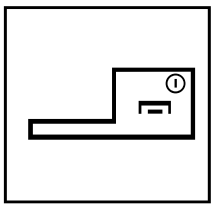
Wait for answer or just talk in case of Voice Call



Details about called extension are shown



Have the conversation



Hang up by pressing the red button

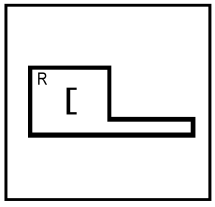
External outgoing calls

Description:

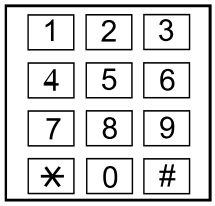
The system offers varying procedures for external outgoing calls from your DECT Handset. Please use the most convenient method for you from the below list:

1. Dial the common trunk access code (9) for outgoing calls
2. Dial a specific code (805 + Line port number) for a specific line.
3. Dial a specific code (804 + Line group number) for a specific line group
4. Press a pre-programmed Line key (2, 3 or 4) on your DECT Handset.
5. Automatic trunk access by pressing the green button (only available if your port is programmed for this in the system configuration).

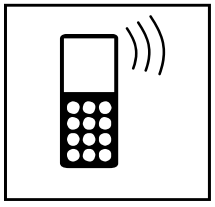
Common trunk access code (Method 1)



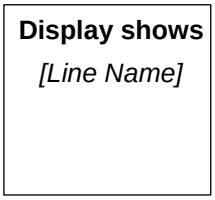
Press the green button



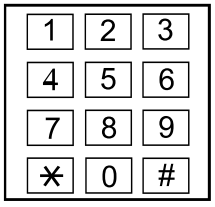
Dial "9" (Common trunk access code)



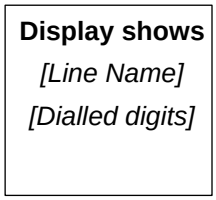
External Dial tone (In case you hear Busy tone, there is no free line)



Details about seizure line are shown

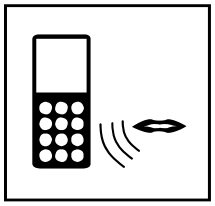


Dial the external number

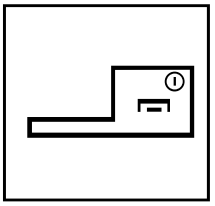


Dialled digits are shown

Wait for answer



Have the conversation



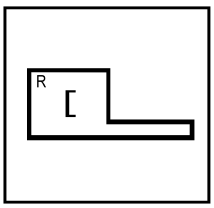
Hang up by pressing the red button

Last Number Dial

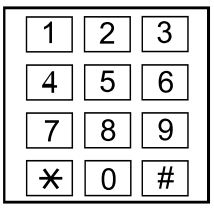
Description:

Beside the individual features of your DECT-Handset (Please refer to the individual manual of your Handset for further details) the NEC Telephone System offers a centralized stored LND feature. The last number you have dialled is stored and can be newly redialled.

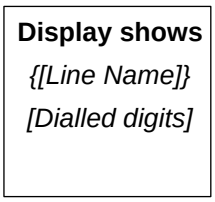
Redial the last number



Press the green button

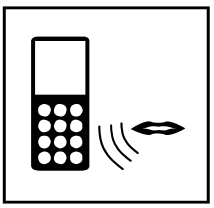


Dial Service code 816



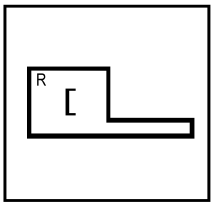
Last dialled digits are shown

The saved number will be dialled

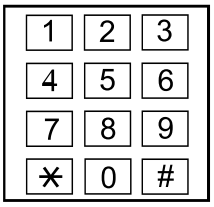


Have the conversation

Delete the last number dialled memory

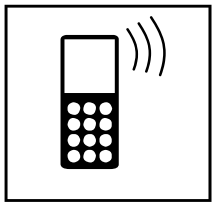


Press the green button

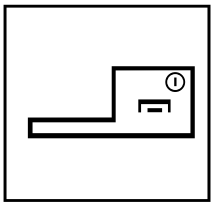


Dial Service code 876

Last dialled digits memory is deleted



Confirmation tone



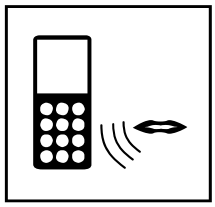
Hang up by pressing the red button

Hold/ Enquiry call

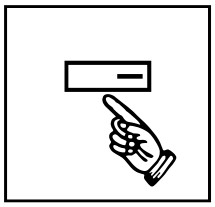
Description:

Like transferring a call you place an existing conversation on hold and establish a further call to any other extension. After you finished your enquiry with the other extension, the existing call will not be transferred to this extension but you take it back and continue it.

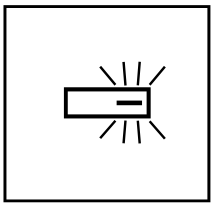
Internal enquiry call



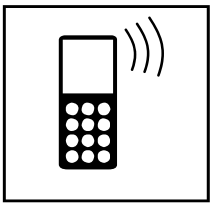
You are in a call



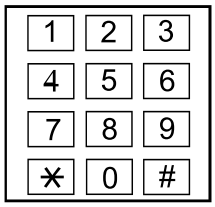
Press Park key



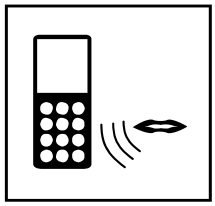
Park key blinks



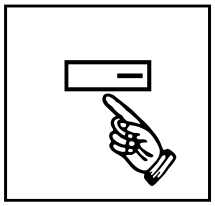
Dialtone, other end hears Music on hold



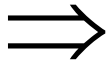
Dial the number of the requested extension



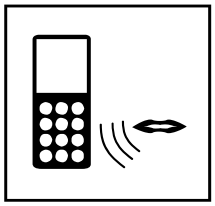
Have your enquiry talk



Press Park key again

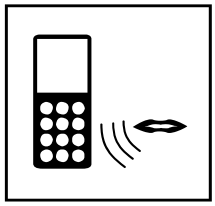


Enquiry party disconnected

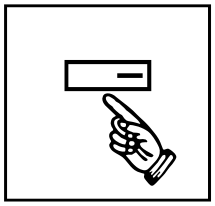


Continue your original call

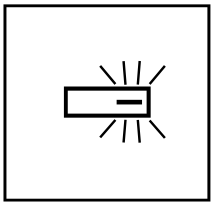
External enquiry call



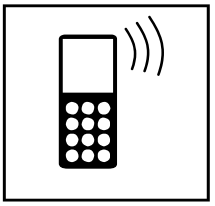
You are in a call



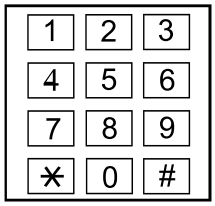
Press Park key



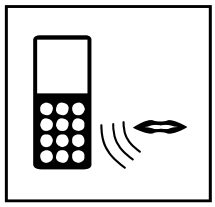
Park key blinks



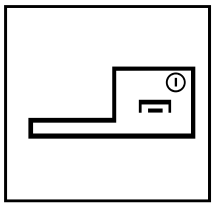
Dialtone, other end hears Music on hold



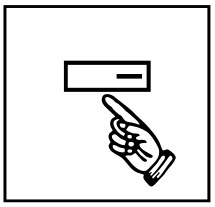
Dial “9” (trunk access) plus external number



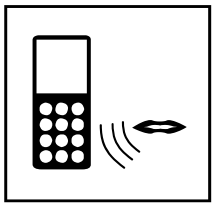
Have your external enquiry talk



Disconnect external party by pressing the red button



Press Park key again



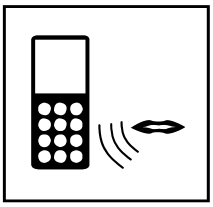
Continue your original call

Transfer

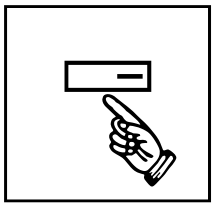
Description:

If you want to pass your call to another extension, you can do so with announcement (screened) or without announcement (unscreened) Transfer. With announcement means that you talk to the transfer target and inform them about the waiting caller before you finally pass the call.

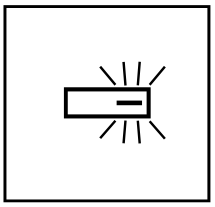
Screened Transfer



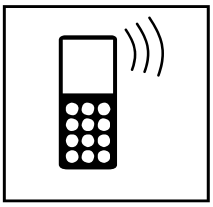
You are in a call



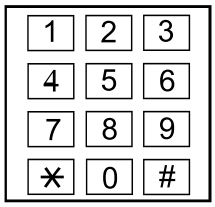
Press Park key



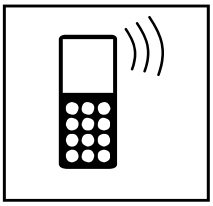
Park key blinks



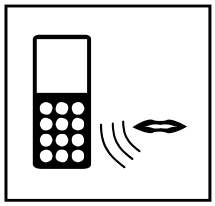
Dialtone, other end hears Music on hold



Dial the number of the requested extension



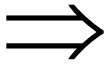
Wait for answer of called extension



Announce the transfer

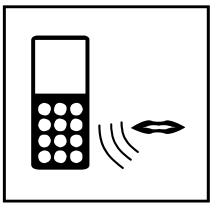
“Transfer”

Press softkey >“Transfer”< below your display

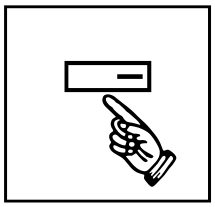


The call is passed to the transfer target.

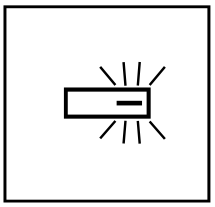
Unscreened Transfer



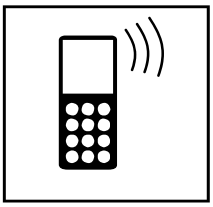
You are in a call



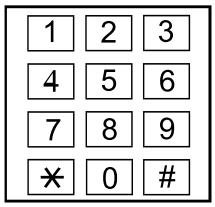
Press Park key



Park key blinks



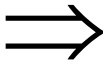
Dialtone, other end hears Music on hold



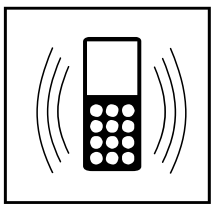
Dial the number of the requested extension

“Transfer”

Press softkey >“Transfer”< below your display



The call will ring at the transfer target.



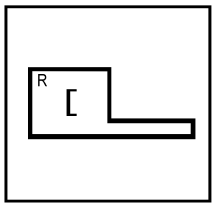
If transfer target does not answer, you will have a ringback

DSS-Key (Direct Station Selection)

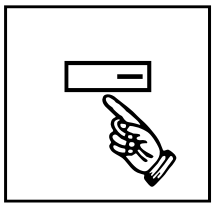
Description:

The DSS-Key gives a BLF (Busy Lamp Field) and one-button access to extensions including status indication of the extension. If the LED is off, the extension is idle. If the LED is steady on, the extension is busy. If the LED is blinking, the extension has set some feature like Call forward or DND (Do not Disturb). DSS-Keys can also be used as one-button access for external numbers or Servicecodes, but do not provide status indication in that case.

Call to Extension via DSS Function-Key



Press the green button

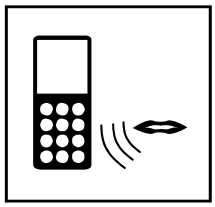


Press DSS Function-Key

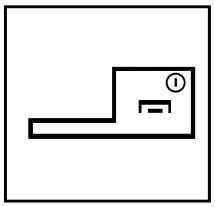
Display shows

“Calling”
[Extension Name]

Wait for answer or just talk in case of Voice Call

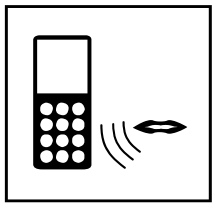


Have the conversation

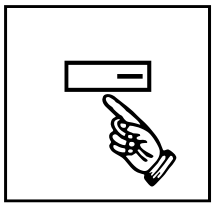


Hang up by pressing the red button

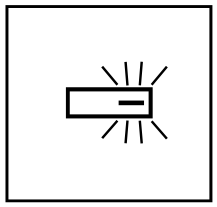
Transfer via DSS Function-Key



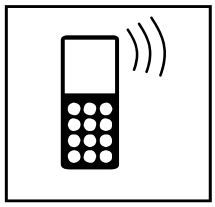
You are in a call



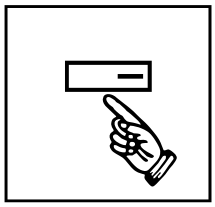
Press Park key



Park Key blinks



Dialtone, other end hears Music on hold



Press DSS Function-Key

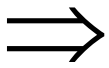
Display shows

“Calling”
[Extension Name]

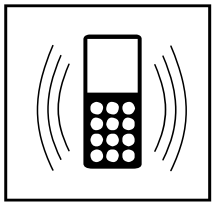
Wait for answer or just talk in case of Voice Call

“Transfer”

Press softkey >“Transfer”< below your display



The call will ring at the transfer target.



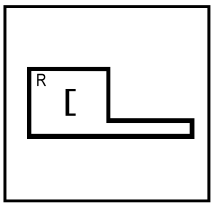
If transfer target does not answer, you will have a ringback

Speed Dial

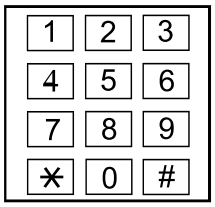
Description:

Speed Dialling gives an extension user quick access to frequently called numbers. Instead of dialling a long telephone number, the extension user just dials the Speed Dialling code. Each Speed Dialling bin can store a number up to 24 digits.

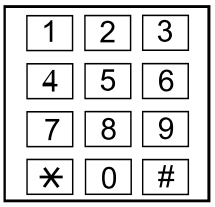
Speed Dial via Servicecode



Press the green button

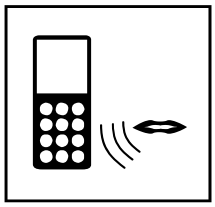


Dial Servicecode 813



Dial the number of the bin. (can be 1,2,3 or more digits long / depends on System-programming)

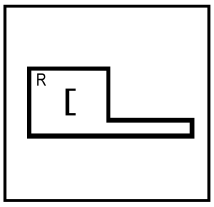
Ringback tone. Wait for called party to answer



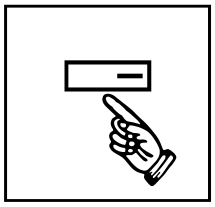
Have the conversation

Speed Dial with fixed target (bin number) via Function-Key

There are 2 different modes a Speed Dial Key can be used (depending on pre-setting):



Press the green button



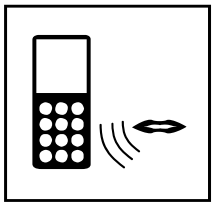
Press Speed Dial Key

Display shows

[Dialled Number]

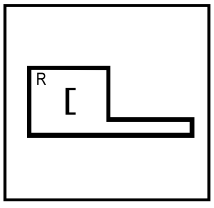
[Name of target]

The stored number twill be dialled

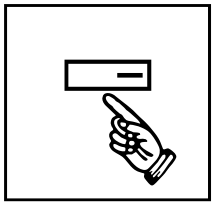


Have the conversation

Speed Dial with flexible target (bin number) via Function-Key



Press the green button



Press Speed Dial Key

Display shows

"ABB"

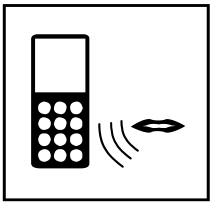
Enter the bin number

Display shows

[Dialled Number]

[Name of target]

The stored number twill be dialled



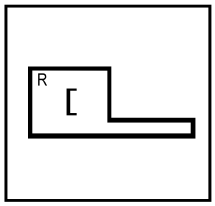
Have the conversation

Station Speed Dial

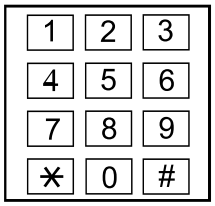
Description:

Each extension has 10 personal Station Speed Dial bins where you can store internal or external numbers. Those numbers will be dialed via Service code plus bin number (0-9).

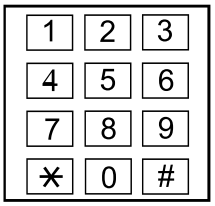
Station Speed Dial Bins via Service code



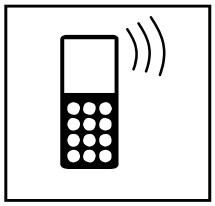
Press the green button



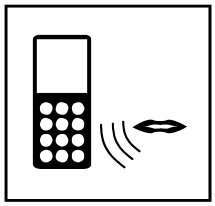
Dial Servicecode 761



Dial the number of the bin. (0-9)

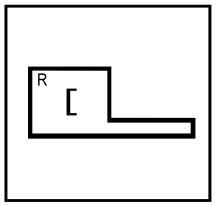


Ringback tone. Wait for called party to answer

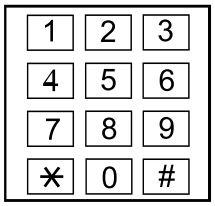


Have the conversation

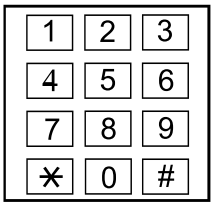
Store your personal Speed Dial Bins via Service code



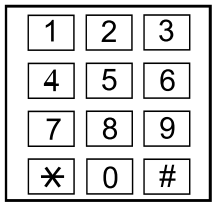
Press the green button



Dial Servicecode 855

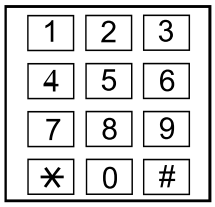


Dial the number of the bin. (0-9)



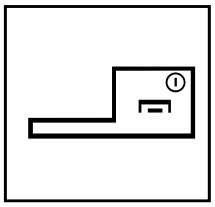
Enter the number to be stored. For external numbers, have "9" (trunk access) in front

"Hold"
Press softkey >"Hold"< below your display



Assign a Name to this number (Optional)

"Hold"
Press softkey >"Hold"< below your display



Hang up by pressing the red button

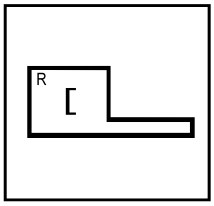
Call Pickup

Description:

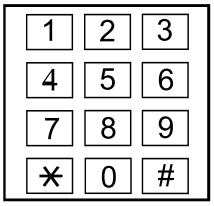
Call Pickup permits an extension to intercept a call that is ringing at another extension. By System-programing Extensions can be assigned to different Pickup Groups. You can use the Call Pickup for your own Pickup Group, for any other Pickup Group, for specified Pickup Group or targeted Call Pickup for a specific extension.

Pickup from own Pickup-Group via Service code

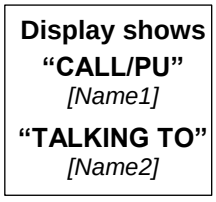
An extension in your Pickup Group is ringing



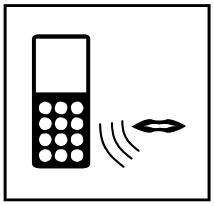
Press the green button



Dial Service code 867

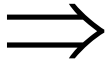


First the Name from where you picked up is shown, later the Name to whom you are talking.

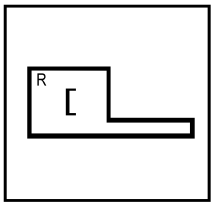


Have the conversation

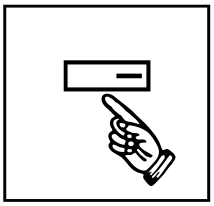
Pickup from own Pickup-Group via Function-Key



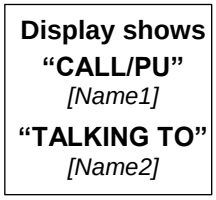
An extension in your Pickup Group is ringing



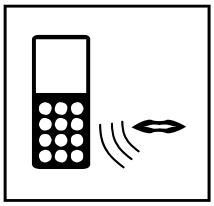
Press the green button



Press Pickup Key (own Pickup Group)

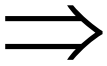


First the Name from where you picked up is shown, later the Name to whom you are talking.

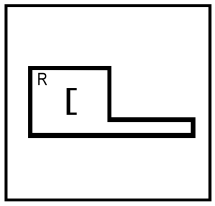


Have the conversation

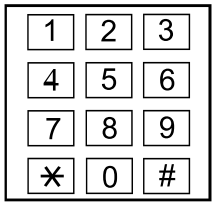
Pickup from any other Pickup-Group via Service code



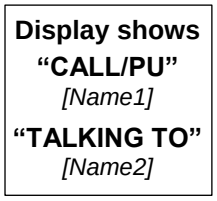
An extension in any other Pickup Group is ringing



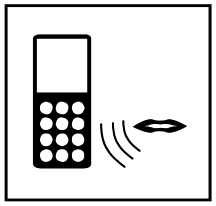
Press the green button



Dial Service code 869 (*#)

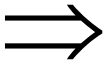


First the Name from where you picked up is shown, later the Name to whom you are talking.

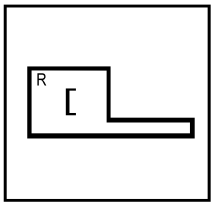


Have the conversation

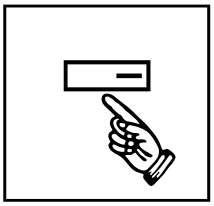
Pickup from any other Pickup-Group via Function-Key



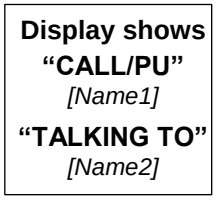
An extension in any other Pickup Group is ringing



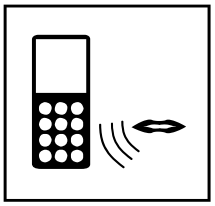
Press the green button



Press Pickup Key (any other Pickup Group)

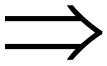


First the Name from where you picked up is shown, later the Name to whom you are talking.

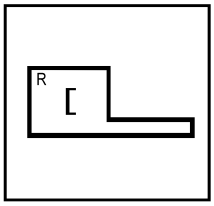


Have the conversation

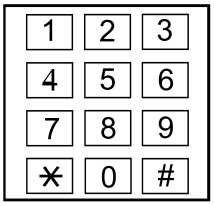
Pickup from specific Pickup-Group via Service code



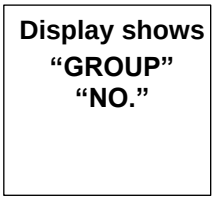
An extension in a specific Pickup Group is ringing



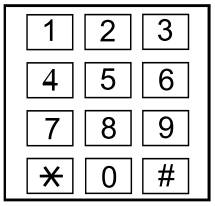
Press the green button



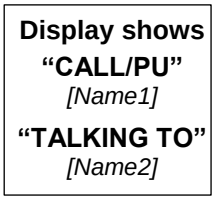
Dial Service code 868



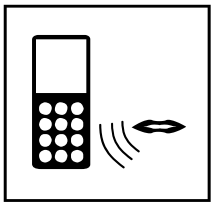
Waiting for the Number of the Pickup Group from where you want to Pick up.



Dial Number of the Pickup Group from where you want to Pick up.



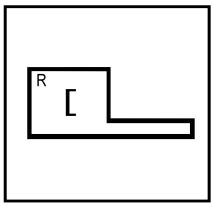
First the Name from where you picked up is shown, later the Name to whom you are talking.



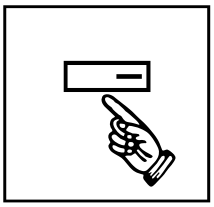
Have the conversation

Pickup from specific Pickup-Group via Function-Key

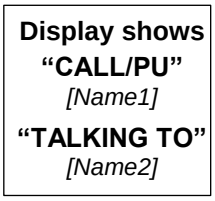
An extension in a specific Pickup Group is ringing



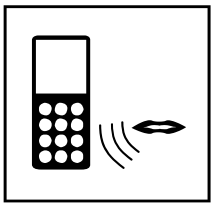
Press the green button



Press Pickup Key (specific Pickup Group where Group is fixed within key)



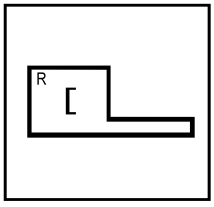
First the Name from where you picked up is shown, later the Name to whom you are talking.



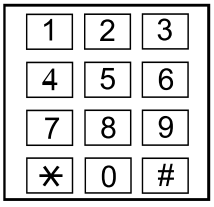
Have the conversation

Pickup from specific extension via Service code

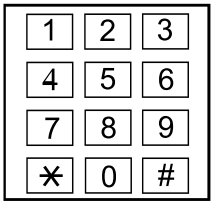
An extension is ringing



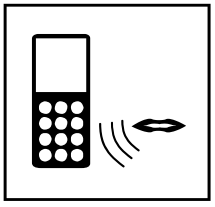
Press the green button



Dial Service code 715



Dial the number of the ringing extension



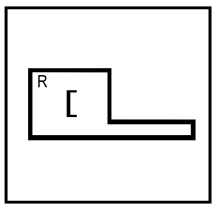
Have the conversation

Call Forwarding

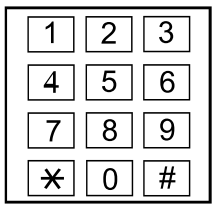
Description:

Call Forwarding permits an extension user to redirect their calls to another extension or an external number. Call Forwarding ensures that the user´s calls are covered when they are away from their work. There are various types of Call Forwarding available.

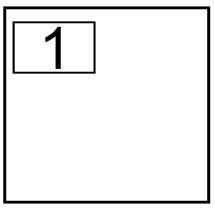
Call forward immediate to external numbers via Service code



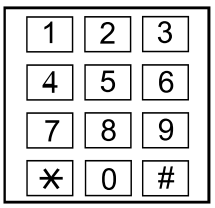
Press the green button



Dial Service code 848 for direct CF



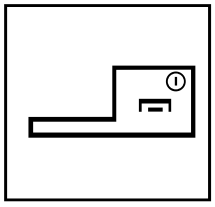
Dial 1 to activate direct Call Forward



Dial "9" (trunk access) plus external number

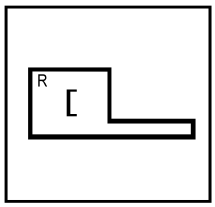
"Hold"

Press softkey >"Hold"< below your display

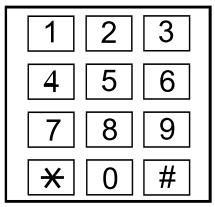


Hang up by pressing the red button

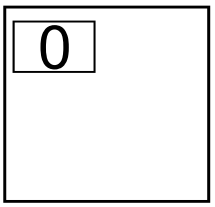
Cancel Call forward immediate to external numbers via Service code



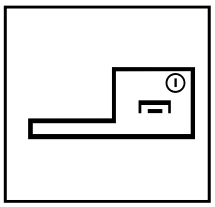
Press the green button



Dial Service code 848 for direct CFW

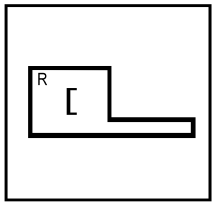


Dial 0 to cancel direct Call Forward

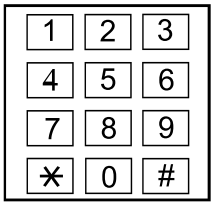


Hang up by pressing the red button

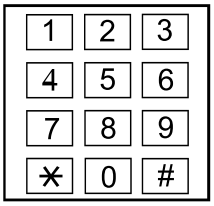
Call forward to internal numbers via Service code



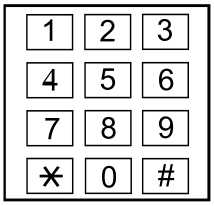
Press the green button



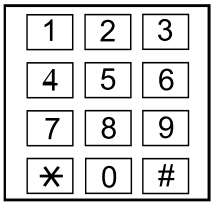
Dial only 84



Dial next digit:
2: both ring
3: when busy
4: busy & unanswered
5: unanswered
8: immediate



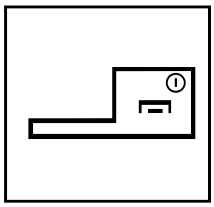
Dial 1 to activate your type of Call Forward



Dial internal target number

“Hold”

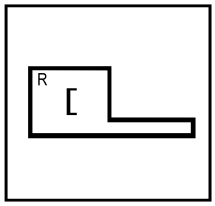
Press softkey >“Hold”< below your display



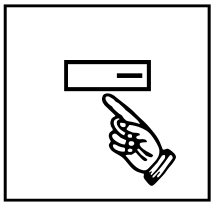
Hang up by pressing the red button

Call forward to internal numbers via Function-Key

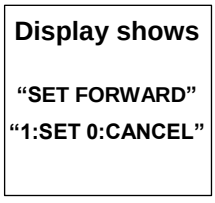
There are 5 different Functions for the Call Forward Function-Key:
Immediate, Busy, Unanswered, Busy & Unanswered and Both Ring.
The following description is for “Immediate” and is the same for the other types.

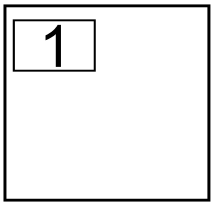


Press the green button

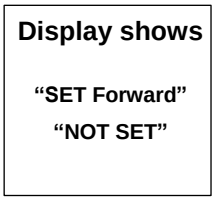


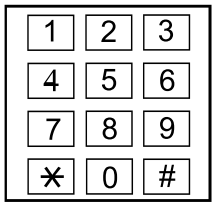
Press Call Forward Key



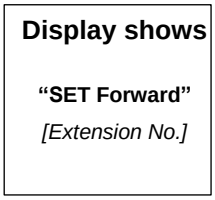


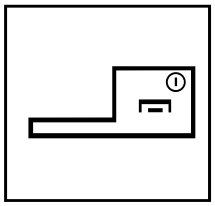
Dial 1 to activate your type of Call Forward



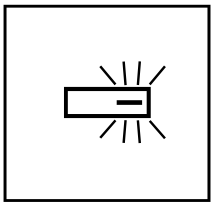


Dial internal target number



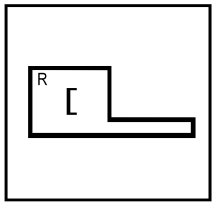


Hang up by pressing the red button

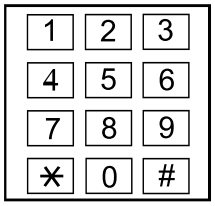


Function Key Call Forward is steady on)

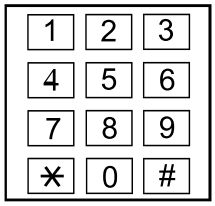
Cancel Call forward (internal/external) via Service code



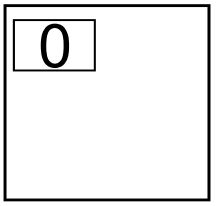
Press the green button



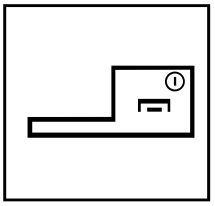
Dial only 84



Dial next digit:
2: both ring
3: when busy
4: busy & unanswered
5: unanswered
8: immediate



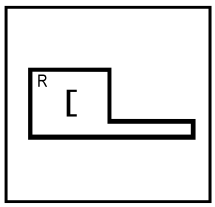
Dial 0 to cancel the selected type of Call Forward



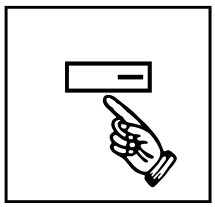
Hang up by pressing the red button

Cancel Call forward (internal/external) via Function-Key

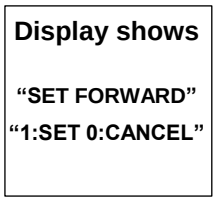
There are 5 different Functions for the Call Forward Function-Key:
Immediate, Busy, Unanswered, Busy & Unanswered and Both Ring.
The following description is for “Immediate” and is the same for the other types.

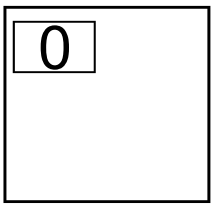


Press the green button

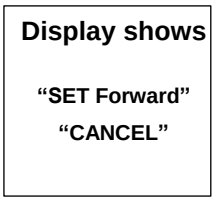


Press Call Forward Key

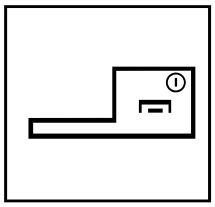




Dial 0 to cancel Call Forward



Function Key Call Forward is off



Hang up by pressing the red button

Follow Me

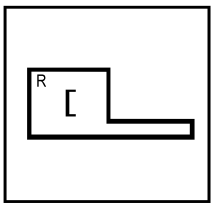
Description:

While at a co-worker´s desk, a user can have Follow Me to have his calls ringing at the co-worker´s extension. You can activate Follow Me from the co-worker´s extension.

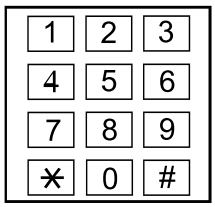
If you receive a call, it will ring both extensions: Your original extension and the co-worker´s extension; like in Dual Ring Mode.

If you move from one co-worker´s desk to a next co-workers desk, you can set the follow me from there again and the first follow me will be overwritten.

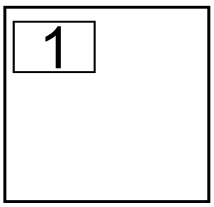
Activate Follow Me



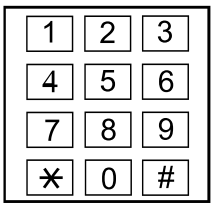
Press the green button



Dial Service-code 846 for Follow Me

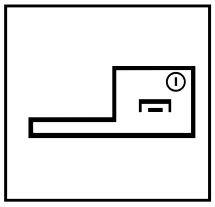


Dial 1 to activate Follow Me



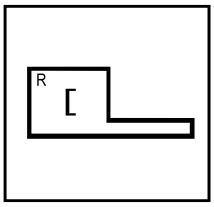
Dial number of extension from where the call has to follow

“Hold”
Press softkey >“Hold”< below your display

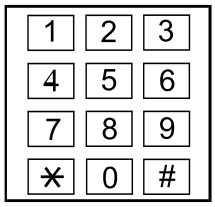


Hang up by pressing the red button

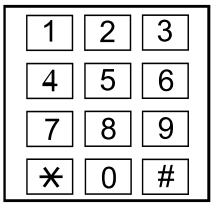
Cancel Follow Me



Press the green button

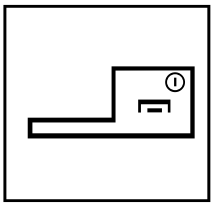


Dial Service-code 846 for Follow Me



Dial 0 (All) or specific extension to cancel only this Follow Me.

“Hold”
Press softkey >“Hold”< below your display



Hang up by pressing the red button

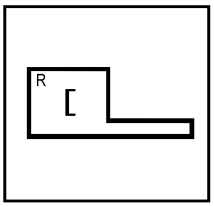
DND (Do Not Disturb)

Description:

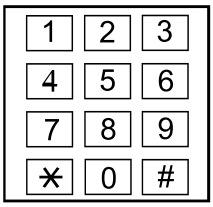
Do Not Disturb blocks incoming calls and Paging announcements. DND permits an extension user to work close to the telephone undisturbed by incoming calls and announcements.

You can activate 4 different types of DND.

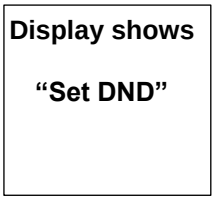
Do Not Disturb (activate and cancel) via Service code



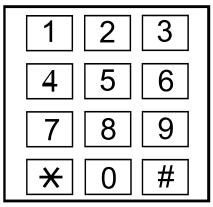
Press the green button



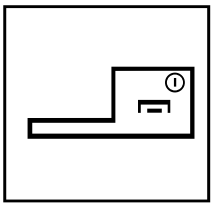
Dial Service-code 847 for Do Not Disturb



By pressing 0,1,2,3 or 4 (see list) the actual status will be overwritten with the new status.

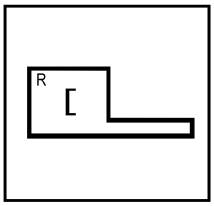


Dial 0 to cancel
1=only external
2=only internal
3=All
4=Call forward to this extension

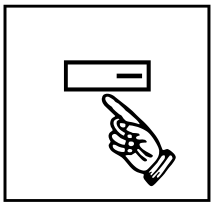


Hang up and activate Status by pressing the red button

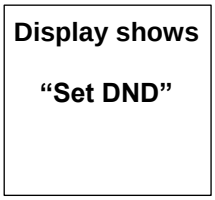
Do Not Disturb (activate and cancel) via Function-Key



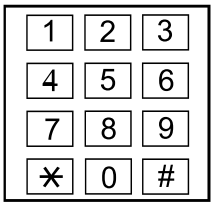
Press the green button



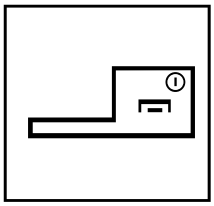
Press DND Function-Key (Will be red in case of any DND is active)



By pressing 0,1,2,3 or 4 (see list) the actual status will be overwritten with the new status.



Dial 0 to cancel
1=only external
2=only internal
3=All
4=Call forward to this extension



Hang up and activate Status by pressing the red button

Callback / Camp On

Description:

When extension users call a co-worker that does not answer or is busy, they can leave a callback request for a return call. The user does not have to repeatedly call the unanswered extension back, hoping to find it idle.

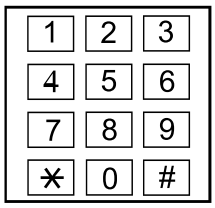
The System processes Camp On / Callback requests as follows:

1. You activate Camp On / Callback at a call to a busy extension. If you do not hang up, you will be connected to your target extension as soon as he finished his call. So you Camp On to your target extension until it becomes idle.
2. If you do not want to wait on your phone, you just hang up. You can have other calls in the meantime or you just wait for his Callback. As soon as the target extension has finished his call will the system automatically ring you. If you answer, the system will ring the target. If you do not react to the call from the system, the system will cancel your callback request.
3. You call an extension that does no answer. As long as you hear the Ringbacktone, you can activate Callback. As soon as the target extension did have any call and hangs up, the system will initiate the callback.

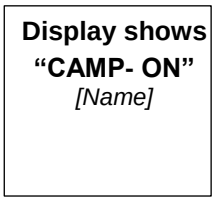
You can have only one Callback / Camp on at a time.

Camp On via Service code

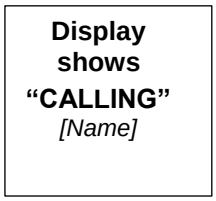
You called an extension and hear the busy tone



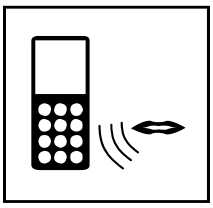
Dial Service code 850 for Camp on



Wait on your phone until the target extension hangs up.

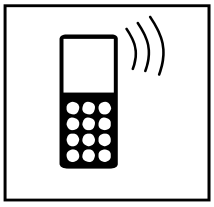


If target extension finished, your phone calls the target again.

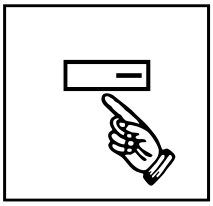


As soon as the target answers, you can have your conversation

Camp On via Function-Key

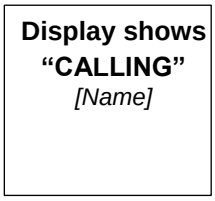


You called an extension and hear the busy tone

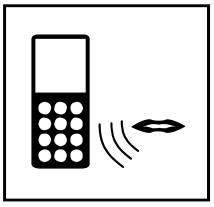


Press Camp On Key. Key goes steady red to show you are waiting.

Wait on your phone until the target extension hangs up.

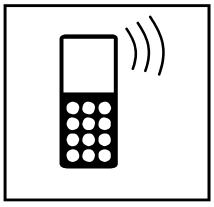


If target extension finished, your phone calls the target again.

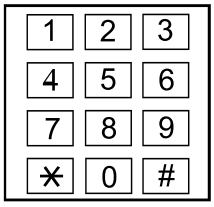


As soon as the target answers, you can have your conversation

Callback via Service code

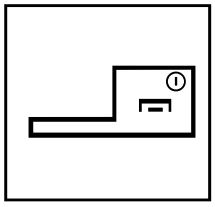


You called an extension and hear busy-or ringback tone

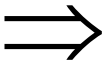


Dial Service code 850 for Callback

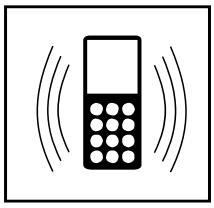
Display shows
“CAMP- ON”
[Name]



Hang up by pressing the red button

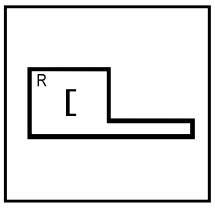


After called extension finished call or was active



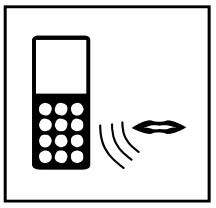
Your phone rings

Display shows
“CALL BACK”
[Name]



Press the green button to answer

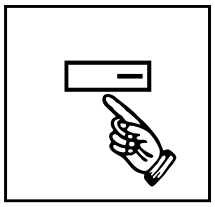
Target extension will ring and you hear ringback tone



As soon as the target answers, you can have your conversation

Callback via Function-Key

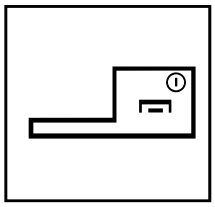
You called an extension and hear busy-or ringback tone



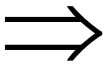
Press Camp On Key

Display shows
“CAMP- ON”
[Name]

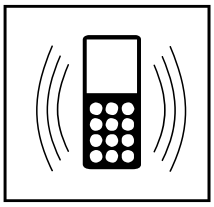
Camp On Key is steady red to show you are waiting for a call back



Hang up by pressing the red button

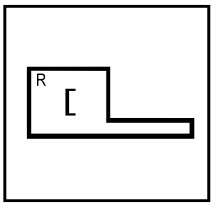


After called extension finished call or was active

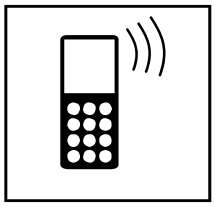


Your phone rings

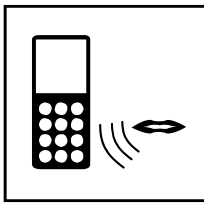
Display shows
“CALL BACK”
[Name]



Press the green button to answer



Target extension will ring and you hear ringback tone



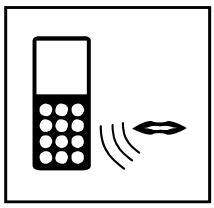
As soon as the target answers, you can have your conversation

Conference

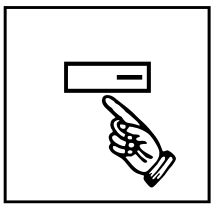
Description:

Conference lets an extension user add additional inside and outside callers to their conversation. With Conference, a user can set up a multiple-party telephone meeting without leaving the office. Any number of internal or external parties can be conferenced together for a limit of 32 parties. This means that one extension can conference up to 31 internal and/or external parties together (the originator would be the 32nd party reaching the maximum of 32).

Conference via DSS Function-Key



You are in a call



Press Conference Key

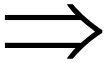
Dialtone, other end hears Music on hold

Display shows

"CONF"

"ICM DIAL"

Dial next internal or external number



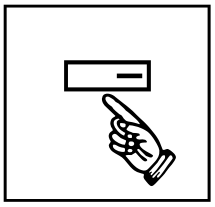
Wait for answer (If no answer, press Conf Key again = back to previous status)

Display shows

"Talking TO"

[Name]

Inform about adding to a Conference. All other hear Music on Hold.



Press Conference Key

Display shows

"CONF"

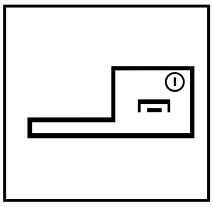
"ICM DIAL"

Dial next number or <u>press Conf Key without dialing new number to start the Conference</u>

Display shows

"CONF" *[Name1] [Name2] [Name3]*

Have your Conference. Add more parties by pressing Conf Key again…



Quit Conference and Hang up by pressing the red button. Other parties can continue…

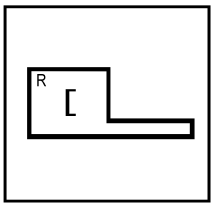
Voicemail (InMail)

Description:

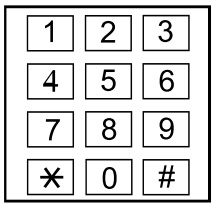
If your system has the optional InMail included, you can use it either via normal service-codes or, much more comfortable, with preprogrammed function keys (1 – 4) in case of iSIP.

A flashing LED and / or Voicemail-envelope Symbol informs you about new messages but you can access to your Mailbox even there is no new message.

Access to your Voicemail-Mailbox (InMail) via Service code



Press the green button



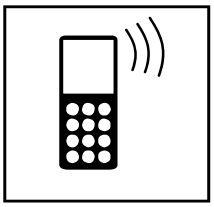
Dial Servicecode 717

Display shows:

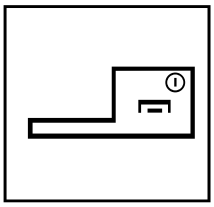
Vmail–Mailbox: *z*

Msgs New: x Arch: *y*

***z* = your extension mailbox number**
***x* = number of new messages**
y = number of archived messages



Listen to the instructions and dial digits



Hang up by pressing the red button

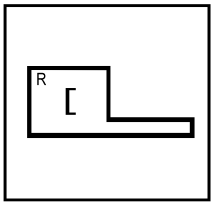
Most used digits for Mailbox operation:

- **5 = Listen to your Message / Skip to next Message**
- **3 = Erase the actual Message**
- **22 = Listen from beginning**
- **0 = Listen to Main Menu of Mailbox-Features**
- **9 = Exit your Mailbox**

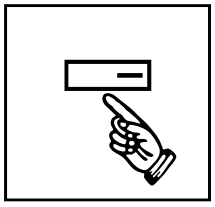
For more Details refer to the separate InMail Userguide!

Access to your Voicemail-Mailbox (InMail) via Function-Key

A flashing LED, the Voicemail-envelope Symbol and your flashing Mailbox-Access Function-Key will inform you about new messages but you can access to your Mailbox even there is no new message.



Press the green button



Press (flashing) Mailbox-Access Function-Key

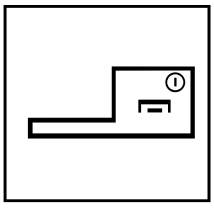
Display shows:

Vmail–Mailbox: *z*

Msgs New: x Arch: *y*

***z* = your extension mailbox number**
***x* = number of new messages**
y = number of archived messages

Listen to the instructions and press digit



Hang up by pressing the red button

Most used digits for Mailbox operation:

- **5 = Listen to your Message / Skip to next Message**
- **3 = Erase the actual Message**
- **22 = Listen from beginning**
- **0 = Listen to Main Menu of Mailbox-Features**
- **9 = Exit your Mailbox**

For more Details refer to the separate InMail Userguide!

List of selected Service codes

Account Code	891
Alarm Clock	827
Answer for Group Hold	862
Auto Attendant	790
Barge-In	810
Bypass Call	807
Call Forward – All	848
Call Forward – Both Ring	842
Call Forward – Busy	843
Call Forward – Busy/No Answer	844
Call Forward – Follow Me	846
Call Forward – No Answers	845
Call Pickup	867
Call Pickup for Another Group	869
Call Pickup for Specified Group	868
Cancel Camp On	870
Change to STG (Department Group) All Ring	780
Clear Last Number Dialling Data	885
Clear Last Number Dialling Data	876
Combined Paging	751
Common Cancelling Code	720
Dial block ???	700
Direct Call Pickup-Own Group	856
Direct Extension Call Pickup	715
Do not Disturb (DND)	847
Door Box Access	802
External Paging	803
General Purpose Relay	880
Group Hold	832
Group Speed Dialling	814
Internal Group Paging	801

Last Number Dial	816
Meet-Me Answer in Same Paging Group	863
Meet-Me Answer to External Paging	865
Meet-Me Answer to Specified Internal Paging Group	864
Night Mode Switching	818
Override (Off-Hook Signalling)	809
Pilot Group Withdrawing	750
Saved Number Dial	815
Set Camp-On	850
Specific Trunk Access	805
Station Speed Dial Number Entry	855
Station Speed Dialling	813
Station Speed Dialling	761
Step Call	808
Trunk Group Access	804
VM Access	717
Voice Over	890
VRS – General Message Playback	711
VRS – Record / Erase Message	716
VRS - Record or erase General Message	712

List of supported Function-Keys

Programmable Function Keys can be used to assign features to an iSIP handsets 4 line keys. For certain functions, you can append data to the keys basic function number. For example, a Function key 26 appended by data **1** makes a Group Call Pickup key for Pickup Group 1. You can also program Function Keys using Service Codes. For full details on these programmable function keys usage please refer to the NEC Telephone Systems Features and Specifications manual.
To clear any previously programmed key, press **000** to erase any displayed code.

Function Number	Function Description	iSIP DECT Support
00	Not Defined	OK
01	DSS/One-Touch	OK
02	Microphone	-
03	Do Not Disturb (DND) Key	OK
04	Background Music (BGM)	-
05	Headset	-
06	Transfer	OK
07	Conference	OK
08	Incoming Caller ID List	-
09	Night Mode Switching	OK
10	Call Forward – Immediate	OK
11	Call Forward – Busy	OK
12	Call Forward – No Answer	OK
13	Call Forward – Busy/No Answer	OK
14	Call Forward – Both Ring	OK
15	Call Forward – Follow Me	OK
16	--- Not Used ---	-
17	--- Not Used ---	-
18	Text Message Setup	-
19	External Group Paging	OK
20	External All Call Paging	OK
21	Internal Group Paging	OK
22	Internal All Call Paging	OK
23	Meet-Me Answer to Internal Paging	-
24	Call Pickup for Own Group	OK
25	Call Pickup for Another Group	OK
26	Call Pickup for Specified Group	OK
27	Speed Dial – Common/ Private	OK
28	Speed Dial – Group	OK
29	Redial	-
30	Saved Number Redial	OK
31	Memo Dial	-
32	Meet – Me Conference	-
33	Off-Hook Signaling (Call Waiting)	OK
34	Barge – In	OK
35	Camp On/Callback	OK
36	Department Group Step Call	OK
37	Do Not Disturb/Call Forward Override	OK
38	Message Waiting	OK
39	Room Monitoring	-
40	Handset Transmission Cut-off	OK

Function Number	Function Description	iSIP DECT Support
41	Secretary Call (Buzzer)	-
42	Secretary Call (Manager)	-
43	Series Call	-
44	Common Hold	-
45	Exclusive Hold	-
46	Department Group Logout	OK
47	Reverse Voice Over	-
48	Voice Over	-
49	Call Redirect	OK
50	Account Code	-
51	General Purpose Relay	-
52	Incoming Call Queuing Message Setup	OK
53	Queuing Message Starting	-
54	External Call Forward by Doorphone	OK
55	Change Extension Name	-
56	General Purpose LED Operation	-
57	General Purpose LED Indication	-
58	Automatic Transfer to Department Group	OK
59	Delayed Transfer to Department Group	OK
60	DND Transfer to Department Group	OK
61	--- Not Used ---	-
62	Flash Key	OK
63	ISDN Outgoing Call Without Caller ID	OK
64	--- Not Used ---	-
65	--- Not Used ---	-
66	--- Not Used ---	-
67	--- Not Used ---	-
68	--- Not Used ---	-
69	ACI Conversation Recording	-
70	--- Not Used ---	-
71	--- Not Used ---	-
72	Keypad Facility	-
73	Keypad HOLD	-
74	Keypad RETRIEVE	-
75	Keypad Conference	-
76	Application Key (3rd Party CTI)	-
77	InMail Voice Mail access	OK
78	InMail Conversation Recording	OK
79	InMail Forward to VM	-
80	Tandem Ringing	-
81	Automatic Transfer to Trunk	-
82	--- Not Used ---	-
83	--- Not Used ---	-
84	--- Not Used ---	-
85	--- Not Used ---	-
86	--- Not Used ---	-
87	Caller ID Refuse	-
88	Dial Mode Switching	-
89	Do-Not-Call Setup	-

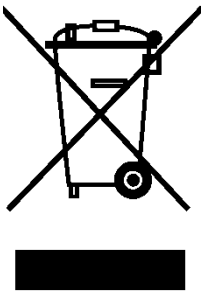
Function Number	Function Description	iSIP DECT Support
90	Do-Not-Call Registration	-
91	Live Monitor	-
92	--- Not Used ---	-
93	--- Not Used ---	-
94	Call Attendant	-
95	--- Not Used ---	-
96	--- Not Used ---	-
97	Doorphone Access	OK
98	--- Not Used ---	-
99	--- Not Used ---	-

Function Number	Function Description	iSIP DECT Support
#04	Change Restriction Class	OK
#06	Power Saving for Eco Mode Group	OK
#07	Fixed Operation Mode	OK
#08	Bluetooth Connect	-
#09	Bluetooth Path	-
#10	Conference Record	-
#11	Major Alarm	-
#12	Minor Alarm	-
#13	Calling Party Number Notification	-
#14	Multi Device Support	-
*00	ICM Key	OK
*01	Trunk Key	OK
*02	Trunk Group Key	OK
*03	Virtual Extension Key	OK
*04	Park Key	OK
*05	Hybrid/Loop Key	OK
*06	Trunk Access Via Networking	OK
*07	Station Park Hold	OK
*08	CAP Key	OK
*09	--- Not Used ---	-
*10	ACD Log-In/Log-Out	-
*11	--- Not Used ---	-
*12	ACD Emergency Call	-
*13	ACD Off-duty Mode	-
*14	ACD Operation Start/End	-
*15	ACD Terminal Speech Monitor	-
*16	ACD Waiting	-
*17	ACD Work Wrap-up Time	-
*18	ACD Overflow Control	-
*19	ACD Queue Status Display	-
*20	--- Not Used ---	-
*21	--- Not Used ---	-
*22	--- Not Used ---	-
*23	--- Not Used ---	-
*24	--- Not Used ---	-
*25	--- Not Used ---	-
*26	--- Not Used ---	-
*27	--- Not Used ---	-
*28	--- Not Used ---	-
*29	--- Not Used ---	-
*30	--- Not Used ---	-
*31	--- Not Used ---	-
*32	Warning Message	OK
*33	Sensor Mode	OK
*34	ACD Caller ID Marking Setup	-
*35	System Call History	-
*36	ACD Whispering	-
*37	ACD Queue Alarm	-

The symbol depicted here has been affixed to your product in order to inform you that electrical and electronic products should not be disposed of as municipal waste.

Electrical and electronic products including the cables, plugs and accessories should be disposed of separately in order to allow proper treatment, recovery and recycling. These products should be taken to a designated facility where the best available treatment, recovery and recycling techniques are available. Separate disposal has significant advantages: valuable materials can be re-used and it prevents the dispersion of unwanted substances into the municipal waste stream. This contributes to the protection of human health and the environment.

Please be informed that a fine may be imposed for illegal disposal of electrical and electronic products via the general municipal waste stream.



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