



8244 DECT Handset Communications Suite for MLE

User manual

8AL90397ENAB ed02



This document describes the services offered by the 8244 DECT Handset connected to an OmniPCX® Enterprise system.

Your phone can be connected to an IBS, RBS, IP-xBS, or IP-DECT radio base station depending on the company telephone system. Some features depend on the type of radio base station you are connected to.

Operating conditions

This approved DECT telephone is intended to be used with an Alcatel-Lucent cordless PABX. The following conditions must be respected, notably concerning the use of radioelectric frequencies:

- Changes or modifications to the equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- To limit the risk of interference, people with pacemakers must keep the wireless telephone away from their equipment (minimum distance of 15 cm/6 inches).
- It is recommended to follow the standard acceptance procedures before using this equipment in human safety critical areas (hospitals...).
- DECT equipment can only be used to establish links between fixed points if these links are temporary.
- The conditions of access to a DECT equipment telepoint network shall be stipulated by contract with the operator of the authorized telepoint network concerned.
- Your device is IP40 compliant. Do not expose this equipment to severe conditions (rain, sea air, dust, etc.).
- Switch off the telephone before changing the battery.
- You must not switch on or use your telephone near gas or inflammable liquids.
- The headset includes magnetic elements that may attract sharp metallic objects.
- To prevent possible hearing damage, do not listen at high volume levels for long periods.
- There is a danger of explosion if the battery is replaced incorrectly. Use only recommended battery: Alcatel-Lucent 3BN67332AA (Dongguan DRN New Energy Co. Ltd. RTR001FXX - Zhongshan Tianmao Battery Co. Ltd. BP1709/A - Li-ion 3.7V 1100mAh 4.1Wh).
- The mains power socket used must be close to the charger/holder and easily accessible, so that it can be used as an 'on/off' facility.
- Charge the battery for about 6 hours before initial use.

- Use only recommended charging units:
 - 82x4 DECT Handset desktop charger (3BN67371AA); With the following Power Supply Units: A, B, C (see below).
 - 82x4 DECT Handset dual desktop charger (3BN67372AA); With the following Power Supply Units: A, B, C (see below).
 - 82x4 DECT Handsets Rack Charger (3BN67382AA); With the following Power Supply Units: D (see below).

Power supplies:

- A. DECT Handset Desktop charger PSU Europe (3BN67335AA)
TenPao (Model S005AYV0500100) – efficiency level VI (rating I/P:AC 100-240V, 0.2A; O/P: DC 5V, 1A).
- B. DECT Handset Desktop charger PSU WW (3BN67336AA)
TenPao (Model S008ACM0500100 with UK,US,AUS plugs) – efficiency level VI (rating I/P:AC 100-240V, 0.3A; O/P:DC 5V, 1A).
- C. DECT Desktop chargers PSU India (3BN67377AA)
TenPao (Model S005AYI0500100) – efficiency level VI (rating I/P:AC 100-240V, 0.2A; O/P: DC 5V, 1A).
- D. 8262 Dect handset PSU WW for rack charger (3BN67353AA)
Ten Pao (Model S030ABM0500400) – efficiency level VI (rating I/P: AC 100-240V, 1A; O/P: DC 5V, 4A).

The labels and icons presented in this document are not contractually binding and may be modified without prior warning. The labels and icons displayed on your phone depend on the system to which you are connected and may differ from those specified in this document.

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1 Getting to know your telephone

1.1 Phone description



1



- Make a call.
- Answer the call.
- Long press (feature depending on the system): redial last number or access the redial list.
- Switching between two calls (Broker call).

2



- Switch off ringer.
- Hang up.
- Long press: switch on the phone / switch off the phone.

3

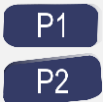


- Access MENU.

4



- Return to previous menu.
- Erase a character.
- Delete an entire field.

5		• Short press on OK key: confirm. • Long press on OK key: Emergency call if alarms are configured. • Left, right, up, down arrows: navigate. • Down navigation key: access to personal directory. • Access MENU: press the 'OK' key to directly open the menu associated with the status of the handset (depending on the selected status icon - voicemail, missed call, ringing...).
6		• Fixed softkeys. - The following icons are displayed depending on the status of the handset. Select the corresponding softkey to access the feature.
		• Short press: access the company directory (access the dial by name feature). • Long press: identify the terminal you are on.
		• Long press in idle state: lock/unlock the phone.
		• In communication mode: activate/deactivate the mute feature (short press). No feature is associated with this key in idle mode.
		• Short press in idle state: access the ringer and vibrate adjustment feature. • Long press in idle state: activate/deactivate vibrate feature ⁽¹⁾.
		• Short press during incoming call (ringing): answer the incoming call in loudspeaker mode. • Short press during communication: activate/deactivate the loudspeaker.
7		• Long press (features depending on the system): access the DTMF feature during a conversation.
8		• Back to homepage.
9		• Programmable keys (P1 and P2 keys).
10		• Short press: increase the volume of the ring tone during an incoming call (8 steps) or increase the volume of the earpiece or loudspeaker during a conversation (8 steps). • Long press in conversation: activate/deactivate the loudspeaker.
11		• Short press: decrease the volume of the ring tone during an incoming call (8 steps) or decrease the volume of the earpiece or loudspeaker during a conversation (8 steps). • Long press during communication: activate/deactivate the mute feature.
12		• Short press: press on this key to light up the screen when the phone is in idle state. • Long press: lock/unlock keypad.
13		• Emergency calls.

14



- 3.5 mm, 4-pole jack (TRRS standards: CTIA).

15

LED

- Green steady: the phone is on the charger and the battery is fully charged.
- Red steady: the phone is on the charger and the battery is charging.
- Slow orange flashing: telephonic event such as unread message, missed call, etc.
- Rapid orange flashing: incoming call.
- Slow Red flashing: out of coverage.
- Rapid red flashing: low battery warning (low battery is signaled when battery level reaches 10%). Put the handset on its charger.
- Rapid color changing: upgrade version (flashing).
- Slow blue flashing: Bluetooth® is activated.

16

- Clip to hook your phone on your belt. You can remove the clip and use a cover instead (sold separately).

17

- The battery cover.

18

- Wideband earpiece.

19

- Wideband microphone.

⁽¹⁾ Depending on the handset's settings.

1.2 Status icons

The status icons are displayed on the welcome screen and indicate the status of the telephone.

When selected, the icons are displayed in white on a blue background:  -> .

		Battery charge level ( >  >  > ).
		In charge (Flashing icon).
		New event(s) - callback request, voice mail, text mail, missed call.
		New missed call(s).
		Vibrate mode active.
		Ringer active.
		Ringer disabled.
		Progressive ringing enabled.
		Loudspeaker on (in conversation).
		Mute on (in conversation).
		Telephone locked.
		Call diversion activated.
		Indicates a pending calendar notification.
		Appointment programmed.
		New firmware ready.
		Alarm active icon.
		Bluetooth® enabled.
		Bluetooth® connected to a device.
		Bluetooth® audio active with a connected device.
		Radio reception quality - Normal power mode.
		Radio reception quality - 50 mW Power mode.

You can obtain details on the status icons from the tooltips that appear on the welcome screen when you use the navigator.



Press the 'OK' key to directly open the menu associated with the status of the handset (depending on the selected status icon - voicemail, missed call, ringing...).



In the rest of the document, all icons are described in their unselected state.

1.3 MENU icons

The MENU is accessible from the welcome screen by pressing the Menu key. It provides access to all the functions available on your system.



When selected, the icons are displayed in white on a blue background:  → .

		Contacts Manage your personal directory and access the company directory.
		Dialed Call back one of the last numbers dialed.
		Forward Divert your calls to voicemail or another number. Cancelling all forwards.
		Messages Access the messaging portal. • Consult and send voice and text messages. • Consult missed calls.
		Settings Access the general settings of the phone (audio settings, keys, screensaver, dock settings, language, select system, reset settings, status).
		Services Access the services configuration of the handset (associate, overflow, password, name, number, etc.).
		Language Choice of language.
		Ring Ringing setting.
		Alarms Programming an appointment reminder.
		Call log Access the log of all incoming and outgoing calls.
		Lock Lock/unlock the set.
		Calendar Access the calendar.
		Install (password protected) Installation.
		Alarm Settings (password protected) alarm settings menu.
		Alarm Acknowledge access the alarm acknowledgment services.
		Manager-Assistant.

In the rest of the document, all icons are described in their unselected state.

1.4 Call icons

When selected, the icons are displayed in white on a blue background:  → .

		Making a call. The example is given for the first call (line 1).
		Receiving a call. The example is given for the first call (line 1).
		Call on hold. The example is given for the first call (line 1). When you make a second call, your first contact is put on hold.
		Sending text message if internal number is busy.
		Reading messages.
		Accessing the directories.
		Transferring a call.
		Switching to DTMF signals.
		Setting up a conference.
		Immediate forwarding.
		Forwarding calls to your voice message service.
		Conditional forwarding.
		Canceling forward.
		Absence message.
		Parking an external communication.
		Call duration and cost.
		Additional options (features depending on the system).
		Programming your telephone.
		Cancel enquiry.

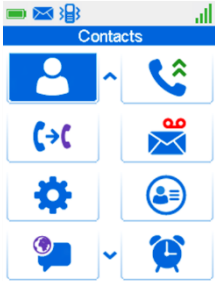
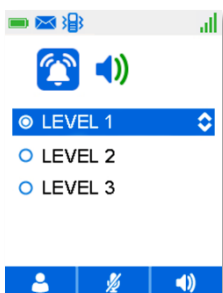
In the event of a multiple call, the icons have symbols (such as numbers) to distinguish between the different callers.

Example: first call is on hold, second call is ongoing  / .

In the rest of the document, all icons are described in their unselected state.

1.5 Accessing the MENU and navigating

The screen descriptions are given as examples and are not exact representations of what can be displayed on your handset.

Access the menu.	 Press the Access menu key (short press).	
Select a function in the MENU.	 Use the navigator keys and press the OK key to select a function.	
Navigating within a function.	 You can move horizontally along the various icons within the function. OR  You can move vertically along the various labels within the function. Press the OK key to validate your choice.	

Press the 'OK' key to directly open the menu associated with the status of the handset (depending on the selected status icon - voicemail, missed call, ringing...).



1.6 Handset in icon display mode

Your phone can be configured to display icons or labels for software key. All descriptions in this user documentation refer to the handset in icon display mode. To ensure that your set matches the documentation make sure the phone is configured correctly.

To activate the icon display mode:

	• Access MENU.
	• <i>Settings</i>
	• <i>Keys</i>
	• <i>Soft key display</i>
	• <i>Icon</i>

1.7 Alphabetic keypad

Your phone is equipped with alphanumeric keyboard.

- Enter alphabetic characters: the number pad keys have letters that you can display by successive presses.
Example: press '8' twice to display the letter 'U'.
- Long press the # key to switch from lowercase letters mode to uppercase letters mode, and from uppercase letters mode to numbering mode.
- *Symbol*: select this softkey to display special characters. Use the navigation keys to select a character and insert it by pressing the OK key.

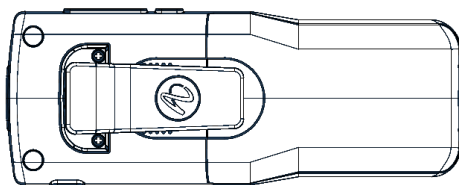


- Use navigation keys to move the cursor into the text.
-  Use this key to delete the last entered character.

2 Getting started

In order to have a fully operational 8244 DECT handset, make sure that you have the following items with your handset: the battery, the AC/DC adapter, and the power supply.

2.1 Unboxing



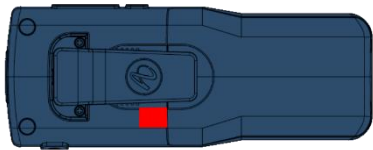
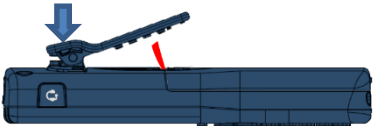
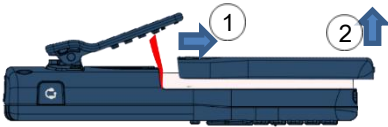
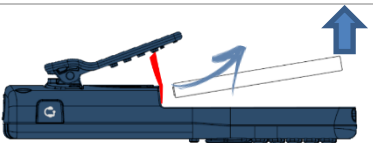
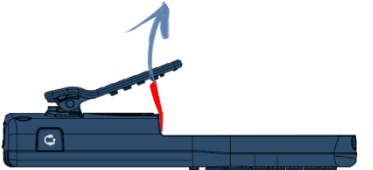
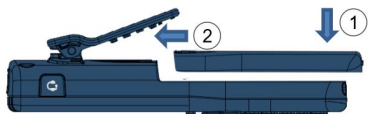
- The 8244 DECT Handset with the fixed belt clip.
- The battery.
- The battery cover.

The safety and regulatory instructions to be read carefully.

A desk charger for your phone is needed (single or dual charger). The charger is sold separately.

2.2 Installing the battery in the telephone

At the first use, you have to connect the battery to the handset.

	
If the belt clip is installed, you must lift it up and maintain it in this position during the operation.	
Lift up the cover.	
Remove the battery from the telephone: lift the battery out of the compartment.	
Pull on the tab as shown in the picture.	
Place the battery on the telephone: - Position the battery 'connectors' side as shown in the drawing (A). - Terminate the installation of the battery in its compartment by pressing as shown in the drawing (B).	
Replace the cover.	

2.3 Installing the memory card

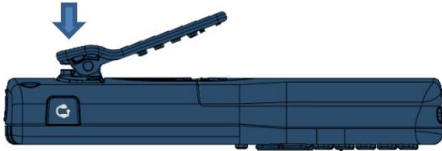
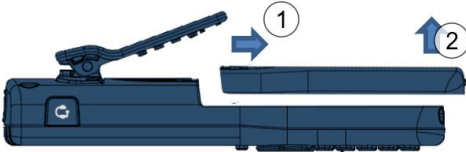
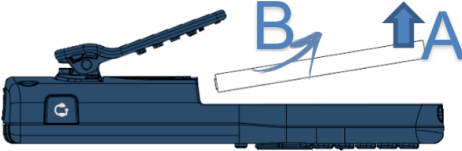
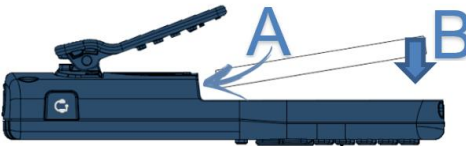
The handset SD card stores handset configuration data and, depending on your system, may also store subscription data. Please refer to the system administrator for more details.

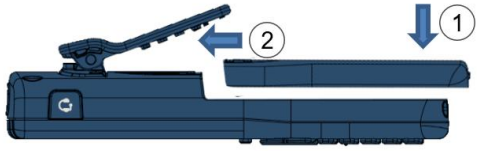
You must be in possession of the memory card for your phone.

The supported Micro SD memory cards are:

- Kingston: 2, 4, 8 & 16 GB – Class 4 & 10,
- Trancend 2, 4, 8 & 16 GB – Class 4 & 10.

The SD card must be in FAT format. Please format the SD card if necessary. When installing a SD card for the first time in the handset (card that has never been used with the handset), it is recommended to use an empty SD card or one containing only the OPT.bin file. Otherwise, the data on the inserted SD card can be deleted by the handset.

Switch off the handset.	
If the belt clip is installed, you must lift it up and maintain it in this position during the operation.	
Lift up the cover.	
Remove the battery from its compartment as shown in the drawing.	
Slide in the memory card from under the two small crescents and press it as shown in figure.	
Position the battery 'connectors' side as shown in the drawing (A). Terminate the installation of the battery in its compartment by pressing as shown in the drawing (B).	

Replace the cover.	
Switch on the handset	

Dropping the handset may cause the memory card to dislodge inside the handset. When this happens, the user will be warned via an audible warning signal every 5 seconds, and the message 'Check memory card' is given. Please insert the memory card correctly in the handset.

2.4 Charging your telephone battery

The charger is sold separately.



2.4.1 Charging the battery on a single charger

Place the handset into the support facing you, as shown in the picture. Plug the USB cable into the AC/DC adaptor. Plug the AC/DC adaptor into the mains power supply.

The AC/DC adaptor is not provided with the set. Please contact your provider for a recommended AC/DC adaptor.

Depending on the configuration of the handset, a beep is emitted when charging begins. The battery status icon flashes and the LED lights up.

- Green steady: the phone is on the charger and the battery is fully charged.
- Red steady: the phone is on the charger and the battery is charging.
- You can configure how the handset behaves when it is installed on the charger using the settings menu. Refer to the chapter on configuring your telephone: Adjusting your telephone functions.

2.4.2 Charging the battery on a dual or a rack charger

Place the handset into the support facing you.

If you have a spare battery, you can charge it at the same time. Place the spare battery pack in the back slot, charging contacts down. Push the spare battery forward and downward under the clip to keep it on charge (A).

The AC/DC adaptor is not provided with the set. Please contact your provider for a recommended AC/DC adaptor.

Depending on the configuration of the handset, a beep is emitted when charging begins. The battery status icon flashes and the LED lights up. If a spare battery is on charge, a dedicated LED on the charger lights up.



- Green steady: the battery is fully charged.
- Red steady: battery charging.

To remove the spare battery, push it down and backward to unclip it.

- You can configure how the handset behaves when it is installed on the charger using the settings menu. Refer to the chapter on configuring your telephone: Adjusting your telephone functions.

2.4.3 LED

- Green steady: the battery is fully charged.
- Red steady: battery charging.

Recharge your telephone battery regularly. The telephone can be on or off when recharging the battery. If the telephone is to remain unused or out of its charger for several weeks, remove the battery and store it separately.

The battery charging time is usually less than 3 hours. Charging time depends on the power source where the cable USB is plugged (computer, AC/DC adapter, ...).

The charging time for the spare battery is usually 6 hours.

2.4.4 Autonomy of your telephone

On standby in the radio coverage zone	Up to 160 hours.
In continuous conversation	Up to 17 hours.

Switch off the telephone before changing the battery.

2.5 Switching on your telephone

- Press the switch on/off key long press.
- Your telephone is switched on.



If the display fails to light up or the battery icon is flashing, recharge the battery.

If the radio reception icon doesn't appear on the telephone display:

- Check that you are in an area covered (if you are not, move close to a radio access point).
- Check that the telephone is properly installed in the system (consult the PABX manager).

Auto install?: if the display indicates this message, please contact your installation technician or consult the following chapter: Registering the telephone.

2.6 Switching off your telephone

- Press the switch on/off key long press.
- Confirm switching off: *Yes*.
- Your telephone is switched off.



3 Using your telephone

3.1 Identify the terminal you are on

	Displays your telephone number (Long press).
Or	
	Access MENU.
	<i>Services</i>
 	Displays your telephone number.

3.2 Messaging portal

The messaging portal allows you to access and manage features such as voice messages, text messaging, or missed calls.

	The message icon is displayed in the status bar when you receive a new event (new voice message, new text message, callback request, or new missed call). In the event of a missed call, a blue arrow is displayed in the status bar. Information about the event is displayed on the screen. The orange LED on your telephone flashes to indicate that you have a new request. You are alerted by a special tone. The event priority is (from high to low): voice message, text message, callback request and missed call.
---	---

Accessing the messaging portal

 	If the message icon in the status bar from the welcome screen is not selected, select it by using the left/right navigation keys. Press the OK key to access the messaging portal. New events are automatically displayed.
or	
	Access MENU.
	<i>Messages</i> Access the messaging portal.

Accessing the features of the messaging portal

	Use the left/right navigation keys to select the desired tab.
	Call log: Consulting external missed calls. Enter your password if required (Depending on the system configuration and your preferences).
	Call log: Consulting internal missed calls. Enter your password if required (Depending on the system configuration and your preferences).
	Voice Mail: Access the voice mail. Enter your password if required (Depending on the system configuration and your preferences).
	Text mails: Access the text mail. Enter your password if required (Depending on the system configuration and your preferences).
	Access to callback requests.
	Use the up-down navigation keys to select an event and press OK to open it.

Unread events are in bold.

Actions available from the messaging portal

The actions you can perform when you access the messaging portal depend on the selected tab and the state of the event (new or acknowledged).

	Use the up-down navigation keys to select the action and press OK
	Delete: Delete the selected entry. Delete all: Delete all events of the selected tab. Call Back: Call the contact, originator of the event. Answer By Text: Answer with a text message. next: Display the following event. Back: Return to previous menu.

A text message is automatically deleted after you read it. A missed call is automatically deleted if you return the call.

When consulting an event, you can delete the event once you have consulted it. However, you can choose to delete all events in one go.

3.3 Call log

	Access MENU.
	<i>Call log</i>
	< Incoming calls. > Outgoing calls.

3.4 Making a call

	Dial.
	Send the call.

To make an external call, dial the outside line access code before dialing your contact number.

You are in communication:

	Hang up.
---	--

3.5 Calling from your personal directory

		Quick access:
	Access MENU.	 (in idle state)
	<i>Contacts</i>	
	<i>Personal Dir</i> - Validate access to the 'personal directory '.	
	Select the name of the person you wish to call.	
	Send the call.	

Quick access: . Quick access is enabled if you have at least one contact in your personal directory.

3.6 Calling your caller by name (company directory)

		Quick access:
	Access MENU.	 short press
	<i>Contacts</i>	
	<i>Phone Book</i>	
	- Enter the first letters of the name, name-first name or the initials of your caller. - Apply.	
	Select the type of search you want (last name, last name and first name or initials).	
	Select the desired name.	
	Send the call.	

Name must be entered in format name / space / first name.

 (short press): for fast access to this function from the home screen page, press the directory key.

3.7 Calling using speed dial key

 	If you have defined a speed dial key on P1 or P2 key, short or long press, you can use it to call your associated number (see chapter: Configure the P1, P2 keys).
--	--

3.8 Receiving a call

You are receiving a call.

 or 	Use one of the following: - Answer the call by selecting the 'answer' key or the 'OK' key. - Pick up the phone from the charger (depending on the handset's settings).
	Disabling the ringer: press the hang up key when your telephone rings: it is still possible to answer by pressing the off hook key.
Speak.	
	Hang up.

The ringer does not ring if:

- The vibrate mode is active, the vibrate mode active icon is displayed on the screen saver.
- The ringer is disabled, the ringer disabled icon is displayed on the screen saver.

You can use a headset with your phone. If you want the headset to ring only when receiving an incoming call, you must activate the headset mode.

3.9 Redialing

Call back one of the last numbers dialed.

		Quick access:
	• Access MENU.	 long press ⁽¹⁾
	• <i>Dialed</i>	
	• Select the number in the list.	
 or 	• Display information about the selected contact (number, date of the last call).	
 or 	• Send the call.	

⁽¹⁾Quick access:  Long press. The quick access depends on the system configuration.

3.10 Requesting automatic callback if internal number is busy

The telephone of the internal caller you are trying to contact is busy, and you want the person to call you back as soon as they are free.

	• <i>Call Back.</i> • Validate.
---	---

To cancel the automatic callback request, enter the 'Cancel automatic callback' function code.

3.11 Consult callback request

Someone has tried to call you and left a callback request.

	When you receive a callback request, the message icon is displayed on the welcome screen. The orange LED on your telephone flashes to indicate there is a message.
 	Select the message icon in the notification area.
OR	
	Access MENU.
	<i>Messages</i>

 	- Access to callback requests. - Names of the contacts who leave a callback request are listed.
	Select a contact.
	<i>Delete</i>: delete the callback request. <i>Call back</i>: call back the contact. <i>Back</i>: to return to the home page.

	The message icon disappears once all new events have been consulted.
---	--

3.12 Sending text message if internal number is busy

The telephone of the internal contact you are trying to contact is busy and you want to leave them a text message. This feature depends on the contact's system.

	<i>Text Mail</i>
	- Select the type of message to send (<i>Fixed Messages</i>, <i>Prg Messages</i>, <i>New Message</i>). - Follow information displayed on the screen.

3.13 Speaking on the loudspeaker of a busy internal contact

In some cases, you might have to broadcast on the loudspeaker of a busy contact. This feature must be configured by the administrator.

	<i>LS announce</i>
	You can talk, your contact will hear you on their loudspeaker.

3.14 Sending a text message to an internal contact

	Access MENU.
	<i>Messages</i>
	<i>New Text Msg</i> - Confirm.
	<i>Send a Message ?</i> - Confirm.
	- Dial the number of your contact (dial, directories, last numbers dialed...). - Confirm.
	- Select the type of message to send (<i>Fixed Messages, Prg Messages, New Message</i>). - Follow information displayed on the screen.
If selected message has to be completed:	
	Confirm access to the message to be completed.
	- Complete the message. - Apply.

When editing a message to be completed you can use the delete key to delete any entered characters. The navigator keys let you move the cursor in an input field.

3.15 Send a voice message copy

	Access MENU.
	<i>Messages</i>
	<i>New voicemail</i> - Confirm access to the voice mail.
	- Enter your personal mailbox password. - Confirm.
Listen to the message to send and follow the voice guide instructions.	

3.16 Sending a recorded message to a number or a distribution list

	• Access MENU.
	• <i>Messages</i>
	• <i>New voicemail</i> • Confirm access to the voice mail.
	• Personal code. • Confirm.
Follow the instructions of the voice guide.	

3.17 Consulting your voice mailbox

	When you have received a message, the message icon is displayed on the welcome screen. The orange LED on your telephone flashes to indicate there is a message.
---	---

	• Select the message icon in the notification area. • The number of new vocal messages is displayed in the phone notification area.
OR	
	• Access MENU.
	• <i>Messages</i>

	• <i>Voice Mail</i> • Confirm access to the voice mail.
	• Enter your personal mailbox password. • Confirm. • Follow the instructions of the voice guide.

Please refer to the administrator for your password.

3.18 Consulting text messages

	When you have received a message, the message icon is displayed on the welcome screen. The yellow LED on your telephone flashes to indicate there is a message.
---	---

	- Select the message icon in the notification area. - The number of new text messages is displayed.
OR	
	Access MENU.
	<i>Messages</i>

	<i>Text Mail</i> - Confirm.
	Read the first message.
	- Confirm access to 'Options'. - From the options menu, you can erase the message, callback the message sender, answer the message or read the next message.

	The message icon disappears once the message has been read.
---	---

3.19 Forwarding calls to another number (immediate forward)

The number can be your home, mobile, voice mailbox or an internal extension (operator, etc.).

	Access MENU.
	<i>Forward</i> - Confirm access to immediate diversion.
	<i>Fwd Immediate</i> - Confirm.
	<i>Activate Fwd / Modify Fwd</i>
	- Dial the number of your contact (dial, directories, last numbers dialed...). - Confirm.

You can continue to make calls while your telephone is diverted.

General remark concerning diversions: you can only activate a single diversion on your telephone. Programming a new diversion will cancel the previous one.

3.20 Different types of diversions / Example of diversion on busy

3.20.1 Different types of diversions

You can initiate different types of forwarding from the call forward list.

	Access MENU.	
	<i>Forward</i> - Confirm access to immediate diversion.	
	Select the 'List of diversions' icon.	
	<i>Fwd on Busy</i>	When you are in conversation and all your lines are busy, all your calls are diverted to the defined number.
	<i>Fwd On No Rep</i>	When you are absent, all your calls are forwarded to the number of your choice (delayed forwarding on no answer).
	<i>Fwd Busy/NoRep</i>	When you are absent or already in communication (all lines are busy), all your calls are forwarded to the defined number.
	<i>Remote Forward</i>	Program the forwarding of a set from another set (immediate remote forwarding) A typical use of this feature is to program a forward from your set to another set from a third set.

3.20.2 Example of diversion on busy

	Access MENU.	
	<i>Forward</i> - Confirm access to immediate diversion.	
	- Select the 'List of diversions' icon. - Confirm.	
	<i>Fwd on Busy</i>	
	- Dial the number of your contact (dial, directories, last numbers dialed...). - Confirm.	

3.21 Diverting calls to your voice mailbox

	Access MENU.	
	<i>Forward</i>	
	<i>Fwd Immediate Voice Mail</i> - Confirm.	

3.22 Display an absence message

When you are absent you can program an absence message that will be displayed on the caller's phone when they call you.

	Access MENU.
	<i>Forward</i>
	<i>Absence Msg</i> - Confirm.
	Select the message type between predefined messages, messages to complete and message to create. Complete the message if necessary.
	Apply. You can read the message before applying it: <i>Read</i>. The following text is displayed on the screen: Absence message.

Follow the same procedure to deactivate the absence message: *deact Abs Msg*.

3.23 Program your associate number

The associated number can be a phone set number, the voice mail number or the pager number. It can be used as overflow number.

	Access MENU.
	<i>Services</i>
	Use the left-right navigation keys to select the feature.
	<i>Associate</i>
	Apply.
	<i>Modify</i>
	- Dial the number of your contact (dial, directories, last numbers dialed...). - Confirm.

3.24 Define an overflow number

When your set is not available, outside the coverage area or not working, calls to your set will be automatically forwarded to this number if it has been defined.

	Access MENU.
	<i>Services</i>
	Use the left-right navigation keys to select the feature.
	<i>Overflow</i>
	Apply.
	<i>Modify</i>
	- Dial the number of your contact (dial, directories, last numbers dialed...). - Confirm.

3.25 Cancelling all forwards

	Access MENU.
	<i>Forward</i>
	- Select the 'Diversion cancellation' icon. <i>Deact Forward</i> - Confirm.

3.26 Answering the general bell

When the operator is absent, incoming external calls are diverted to a general bell. You can answer these calls:

	Access MENU.
	<i>Services</i>
	Use the left-right navigation keys to select the feature.
	<i>Services</i>
	<i>Call pick up services</i> <i>Night call pick up</i>

3.27 Call pick-up

You hear a telephone ringing in an office where no-one can answer. If authorised, you can answer the call on your own telephone.

	Access MENU.
	<i>Services</i>
	Use the left-right navigation keys to select the feature.
	<i>Services</i>
	<i>Call pick up services</i>

If the telephone ringing is not in your pick-up group:

	<i>Pick Up</i>
	<i>Dial a Number</i> - Enter number of ringing telephone. - Apply.

If the telephone ringing is in your own pick-up group:

	<i>Group call pick up</i>
---	---

The system can be configured to prevent call pick-up on some telephones

3.28 Hunting groups

3.28.1 Hunting group call

Some phone sets can be associated to form a group. You can contact any one of them by dialling the group number.

Belonging to a group does not affect the management of direct calls. A specific telephone within a group can always be called by using its own number.

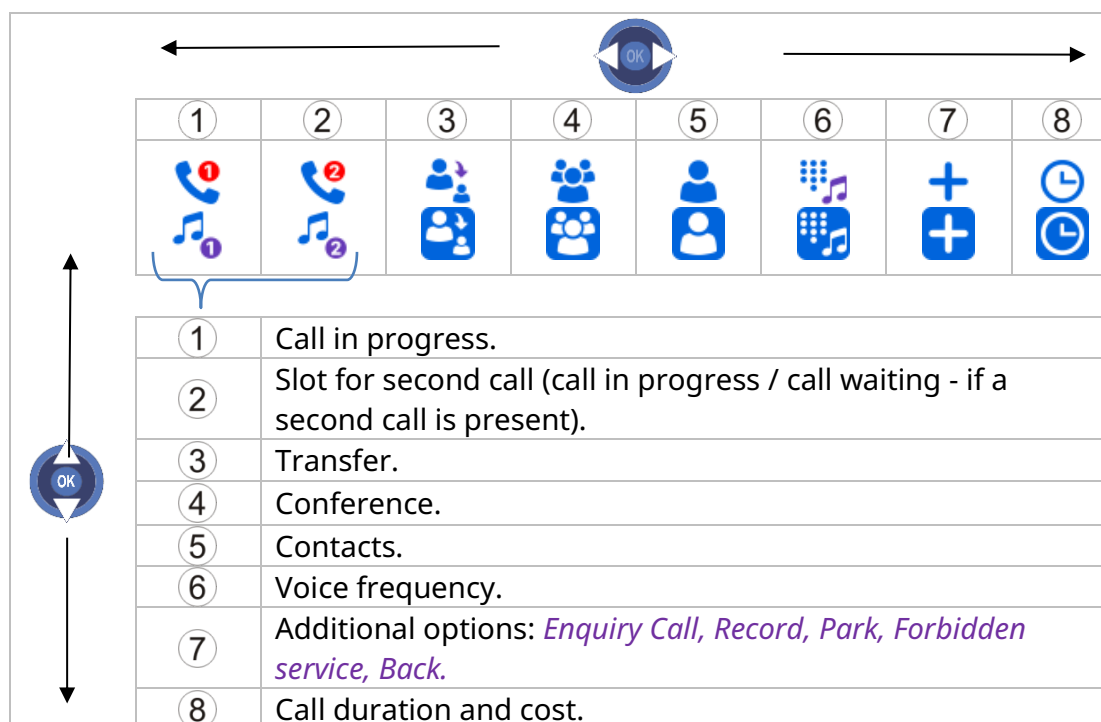
3.28.2 Temporary exit from your hunting group / Return into your group

	Access MENU.
	<i>Services</i>
	Use the left-right navigation keys to select the feature.
	<i>Services</i>
	<i>Diverse services</i> <i>In hunting grp / Out hunting grp</i>
	- Your group number. - Apply.

4 During a conversation

During a call and without losing the connection, there are several ways to access the options offered by your system, using:

- The list of icons at the top of the screen (use the left-right navigation keys).
- The list of items at the bottom of the screen use the up-down navigation keys when the call in progress or the call on hold is selected).



4.1 Make a second call

	• You are in conversation with one contact.
	• Dial the number.
	• Send the call.
	• The first call is on hold.

Recover the call on hold:

	• Hang up.
	• Your telephone rings.
	• Recover the call on hold.

You can also initiate another call by using the 'Enquiry call' feature.

4.2 Receiving a second call

You are in conversation and a caller is trying to contact you:

A beep is sent and the caller's name is displayed for 3 seconds.

 Or 	Answer the call.
	The first call is on hold.

Over 3 seconds, move with the navigate-left-right key to the receiving a second call icon, to see the identity of the second caller (and off-hook if necessary): 

4.3 Switching between two calls (Broker call)

During a call, to recover the caller on hold:

	Recover the call on hold.
---	---

You can establish the identity of the waiting call without taking it by using the navigate-left-right key.

	Display the caller's identity.
	Recover the call on hold.

4.4 Transferring a call

During a conversation, to transfer the call to another number:

You are in communication with a first caller:

	Call the recipient of the transfer.
	Send the call.

You are in conversation with the destination number:

	<i>Transfer</i>
---	---

The two callers are connected.

Blind transfer

After dialing the number of the recipient, you can use 'Transfer' to transfer the call directly without waiting for the person to answer. The transfer between two external parties and the transfer action by the on-hook key depends on the system configuration.

4.5 Three-way conference with internal and/or external contacts (conference)

During a conversation, a second call is on hold:

	• <i>Conference</i> • You are in conference mode.
---	--

Cancel conference and return to first contact (If conference is active):

	• <i>End of conference</i>
---	--

After the conference, to leave your two contacts talking together:

	▶ Your two callers are in conversation.
---	--

This feature needs setting up. If necessary, contact your system administrator.

Please note that the cost of the call between the parties remaining after you have left the conference will be charged to your account.

4.6 Placing an outside call on hold (parking)

You can park an outside caller in order to take the call on another set.

You are holding an external conversation.

	• <i>Park</i>
	• Number to be called.

Your caller is parked and hears the hold melody.

If you on-hook without entering the number of a call park destination set, the call will be parked on your set.

To recover your parked call:

	• Access MENU.
	• <i>Services</i>
	• <i>Services</i>
	• <i>Call pick up services</i> • <i>Park</i> ▶ You are on a call.

If the parked call is not recovered within a preset time (by default 1 minute 30), it is directed to the operator. However, this preset time can be modified by your administrator.

4.7 Activate/deactivate voice frequency

This feature depends on the system configuration. If necessary, contact your administrator. During a call, you sometimes have to send DTMF signals, for example, for a voice message service, an automatic switchboard or when remotely consulting an answering machine:

	You are in conversation with one contact.
---	---

To activate DTMF mode:

	<i>Send MF</i>
	To activate.
	Sending DTMF signals.

To deactivate DTMF mode:

	<i>Deactivate MF</i>
--	--

The function is automatically cancelled when you hang up. During a conversation, you can activate and deactivate the DTMF mode by pressing the * key (long press).

5 Programming your telephone

5.1 Identify the terminal you are on

	Displays your telephone number (long press).
---	--

5.2 Initializing your voice mailbox

Before starting initialization, make sure the administrator has created a voice mailbox.

	You can use the Message icon on the welcome screen to initialize your voice mailbox.
OR	
	Access MENU.
	<i>Messages</i>

	<i>New msg</i> - Confirm access to the voice mail.
	- Enter your temporary password. - Enter your new password. - Record your name.
	
	- End of recording. - Follow the instructions of the voice guide.

5.3 Change your voice mailbox password

	Access MENU.
	<i>Services</i>
	<i>Password</i>
	- Enter the old password. - Enter the new password. - Enter new password again to confirm. - Apply.

Please contact your administrator for your initial voice mailbox password.
Each digit of the code is symbolized by an asterisk.

5.4 Adjusting the audio functions

You can select the ring tone for your telephone (6 choices) and adjust its volume (4 levels).

	Access MENU.
	<i>Ring</i>

5.4.1 Choose the tune

	<i>Ring.Melody</i>
	- Select the melody of your choice. - Apply.

5.4.2 Adjusting the ringer volume

	<i>Ring.level</i>
	- Select the volume of your choice (number of levels: 4) - Apply.

	Return to idle.
---	---

5.4.3 Adjust the buzzer/ringer mode according to your needs

	Press on the ringer/vibrate key.
	<i>Off</i>: ringer and buzzer are deactivated. <i>Ring only</i>: rings only. <i>Vibrate then ring</i>: the handset vibrates and then rings. <i>Vibrate only</i>: the handset vibrates and doesn't ring. <i>Vibrate and ring</i>: the handset vibrates and rings simultaneously.
	Apply (press the OK key or softkey: <i>Select</i>).

5.4.4 Switching rapidly from ring mode to vibrate mode and vice-versa

This feature is available if the ring shortcut option is activated in the handset settings (see: Adjusting your telephone functions).



- Long press on the ringer/vibrate key.

You switch quickly from the current ring mode to vibrate mode and vice-versa. This feature depends on the current ringer/vibrate status of the handset. The first long press switches the handset to the corresponding mode. The second long press switches back to the current mode.

Current mode	→ First long press on ringer/vibrate key	← Second long press on ringer/vibrate key
<i>Off</i>	↔	<i>Vibrate only</i>
<i>Vibrate then ring</i>	↔	<i>Vibrate only</i>
<i>Vibrate only</i>	↔	<i>Ring only</i>
<i>Vibrate and ring</i>	↔	<i>Vibrate only</i>
<i>Ring only</i>	↔	<i>Vibrate only</i>

When you turn the handset back on, the current mode will be the same as the mode selected before it was turned off. For example, you are in the following mode: vibrate only. You switch the handset off. When you restart the handset, the current mode will be: vibrate only. Long press on the ringer/vibrate key to switch the handset to ring only.

5.5 Activating headset mode

You can use a headset with your phone. If you want the headset to ring only when receiving an incoming call, you must activate the headset mode:

	Access MENU.
	<i>Settings</i>
	<i>Audio settings</i> <i>Headset mode</i>
	<i>On</i>

When activated only the headset rings (if plugged in).

5.6 Adjusting your telephone functions

	Access MENU.
	<i>Settings</i>
	Select the function* you want and use the On/Off softkeys to activate or deactivate the function.
OR	
	Select the function* you want and press the OK key to enter the function menu to configure the function.
	Return to idle.

* You can activate or disable the following functions:

5.6.1 Adjusting audio functions

	- Select the menu: <i>Audio settings</i> - Select the settings to activate/deactivate.
	<i>Vibrate/Ring</i>: you can adjust the buzzer/ringer mode according to your needs. <i>Ascending ringing</i>: activate or deactivate the ascending ringtone (Progressive ringing) (<i>On / Off</i>). <i>Key sound</i>: define the keypad tone (off, click or tone). <i>Message sound</i> → <i>Message Ringtone</i>: define the ringtone when you receive a new message. <i>Message sound</i> → <i>Msg ringtone level</i>: define the ringtone level when you receive a new message. <i>Confirmat. sound</i> ▶ when a setting is updated, a confirmation sound is played. <i>Coverage warning</i>*: activate or deactivate a beep emission when your phone is out of DECT coverage area (<i>On / Off</i>). If activated, the handset emits 3 beeps every 3 seconds, up to 10 times, at medium audio level (1KHz, 64dB SPL(A) at 50 cm) when it goes out of the DECT coverage area. The coverage warning defined in the alarm settings takes priority over this parameter (for more details, please refer to: Live signal and notification management). In addition to the beeps, the red LED flashes every 5 seconds (unless the battery level is below 10%). <i>Charger warning</i>: activate or deactivate beep emission when placing handset on charger (<i>On / Off</i>). <i>Low bat. warning</i>: activate or deactivate beep emission when low battery level is reached (<i>On / Off</i>). <i>Headset mode</i>: activate or deactivate the headset mode (<i>On / Off</i>). When activated only the headset rings (if plugged in). <i>AGC</i>: activate or deactivate automatic gain control to enhance the sound depending on the quality of the audio signal (<i>On / Off</i>). <i>Ring Shortcut</i>: activate or deactivate the ringer/vibrate key to quickly switch the ringer/vibrate mode (<i>On / Off</i>). <i>Force calendar ring</i>: activate/deactivate an audio signal, regardless of the ringer setting, when you receive an appointment reminder.

5.6.2 Adjusting keypad

	- Select the menu: <i>Keys</i> - Select the settings to activate/deactivate.
	<i>Auto. keylock</i>: activate or deactivate the automatic keypad lock. Set the delay before the keypad is locked (15, 30, or 45 seconds 1, 2, 3, 4, or 5 minutes). To lock the keyboard when the screen is idle, select: <i>Lock on screen off</i>. <i>2s key repeat</i>: for people with a disability, increases the repeat-key delay for the dial by name feature. <i>Soft key display</i>: display icons or labels for software key (by default icons are displayed). <i>P1 short press / P1 long press / P2 short press / P2 long press</i>: define how your phone behaves when you short or long press P1 or P2 keys (<i>None, Call, Lock/unlock, Alarm Acknowledge, Key Events</i>). <i>Call Configuration</i>: define speed dial P1/P2 keys (long and short press).

5.6.3 Other settings

	Select the settings to activate/deactivate.
	<i>Bluetooth</i>: access the Bluetooth® feature (enable/disable, search for devices, etc.). <i>Screensaver</i>: activate or deactivate the screensaver (<i>On / Off</i>). If the screensaver is activated, the time and date are displayed when handset is on charger. <i>Dock settings</i> → <i>In Dock</i>: define how your phone behaves when it is installed in the charger dock (<i>Power on in dock, Display lighting, Silent charging</i>). <i>Dock settings</i> → <i>On Pick-up</i>: define how your phone behaves when you pick it up it during charging (place on the charging holder) (<i>Backlight on pickup, Off hook on pickup</i>). <i>Language</i>: choose a language other than system language. <i>Select System</i>: selecting your telephone system. Your telephone can be programmed to function on 4 different DECT systems. To let the phone choose the best system, select: <i>Auto. select</i>. <i>Reset settings</i>: reset the setting and go back to the default settings. <i>Status</i>: to show Handset information such as the software version, the battery level, etc.

5.7 Selecting system language

	Access MENU.
	<i>Language</i>
	- Select the language of your choice. - Apply (<i>Ok</i>).

The initial language selection is made automatically by the system.

5.8 Programming your personal directory

Your personal directory can contain up to 42 numbers.

	• Access MENU.
	• <i>Contacts</i>
	• <i>Personal Dir</i>
	• Use one of the following: ○ If the personal directory is empty, select the 'OK' key to create a new contact. ○ If the personal directory is not empty, select an existing record ('OK' key). Select the softkey: <i>Create</i>
	• Enter the name. • Apply.
	• Enter the number. • Apply.

To key in the name: the keys in the keypad include letters that you can display by pressing them successively. Example: press '8' twice to display the letter 'U'. Long press the # key to switch from lowercase letters mode to uppercase letters mode, and from uppercase letters mode to numbering mode.

5.9 Modifying a record in the personal directory

	• Access MENU.
	• <i>Contacts</i>
	• <i>Personal Dir</i>
	• Select the record to be modified. • Apply.
	• <i>Modify</i>
	• Modify the name (14 characters maximum). • Apply.
	• Modify the number. • Apply.

Press the # key to switch from lowercase letters mode to uppercase letters mode, and from uppercase letters mode to numbering mode. Use the navigation keys to position on the character or digit to be modified.



To delete a character, briefly press the delete key. To erase a field full of characters, hold down the erase key (long press).

5.10 Erase a record from the personal directory

	• Access MENU.
	• <i>Contacts</i>
	• <i>Personal Dir</i>
	• Select the record to erase. • Apply.
	• <i>Delete</i>
	• Confirm.

5.11 Programming an appointment reminder

	Access MENU.
	<i>Alarms</i>
	<i>Set appointment</i>
 	- Enter the time of the appointment. - Apply.
 	- Use one of the following: - To define this appointment in your phone, hang up. - If the destination of the appointment reminder isn't in your phone, dial the number of the destination set. Apply.
	- The following icon is displayed on the status bar of the programmed handset (your handset or the destination set):  - The LED is slowly flashing orange.

At the programmed time, your telephone rings: press the On-hook key to accept the appointment (). The handset stops ringing. If you do not validate the answer to the first call-back, a second call-back will be made. After a second call-back with no answer, the call-back request will be cancelled. If your line is forwarded to another set, the appointment reminder will not follow the forwarding.

To cancel your appointment call-back request:

	Access MENU.
	<i>Alarms</i>
	<i>Cancel appointm</i>
 	- Use one of the following: - If you have defined the appointment reminder in your phone, hang up. - If the destination of the appointment reminder isn't in your phone, dial the number of the destination set. Apply.

5.12 Configure the P1, P2 keys

A lock, speed dial, alarm acknowledgment or notification event (if authorized) feature can be associated with the P1 and P2 keys. Once configured these features can be accessed by a short or a long press.

For more information about alarm acknowledge or notification event, please consult: Live signal and notification management.

5.12.1 Define the feature to associate with the P1/P2 key

	Access MENU.
	<i>Settings</i>
	<i>Keys</i>
	Select the key to configure: <i>P1 short press / P1 long press / P2 short press / P2 long press</i>.
	Set the type of feature (call, lock feature, Alarm acknowledge, notification event) you want to associate with each key and key press (short or long). The list of available features depends on the phone configuration (alarm acknowledge, notification event).

If you have linked the call feature to a P1 or P2 key, you have to configure the call feature (see chapter below).

5.12.2 Define speed dial P1/P2 keys (long and short press)

This menu lets configure the call feature by defining name and number of your contact, linked to a P1 or P2 key, long or short press. The call feature (speed dial) has to be linked to the P1 or P2 key to be activated (see chapter above).

	Access MENU.
	<i>Settings</i>
	<i>Keys</i>
	<i>Call Configuration</i>
	For each key and the kind of press (short or long), enter the name and the number of the contact you wish to associate with the P key.
	<i>Save</i>
	Continue the configuration or return to idle.

5.13 Calendar

You can consult and manage an agenda on your phone.

5.13.1 Modify the agenda format

	Access MENU.
	Access the agenda menu.
	<i>More</i> <i>View week</i> > view of the week. <i>View month</i> > view of the month.

5.13.2 Programming an appointment reminder

	Access MENU.
	Access the agenda menu.
	- Use one of the following: <i>Add</i> (or 'OK' key) - Select a date in the month view using navigation key <i>Add</i> (or 'OK' key)
	- Enter date (the date is already set if you have selected it on the month view). <i>Save</i> - Enter the beginning time. <i>Save</i>
	- Choose the duration of the appointment. <i>Select</i>
	- Enter the subject of the appointment (this field can be left empty). <i>Save</i> - Enter the place of the appointment (this field can be left empty). <i>Save</i>
	- Define when the reminder will be activated before the appointment. <i>Select</i>

In the month view a day with a programmed appointment is displayed in blue.

When entering a text, a minimum of one character is required. Symbols can be inserted using the symbol software key and characters can be deleted using the back key or the clear software key.

5.13.3 View the details of an appointment

	• Access MENU.
	• Access the agenda menu.
	• Use one of the following: ◦ Depending on the agenda view (month or week), select the day or the week when the appointment is defined. ◦ <i>More, Go to today</i>: display the current day or week. ◦ <i>More, Go to date</i>: display the day or the week of the entered date.
	• <i>View</i> (month view only). • View the agenda for the selected date (month view only).
	• Select the appointment of the day (in month view) or the appointment of the week (in week view).
	• <i>View</i>

In the month view a day with a programmed appointment is displayed in blue.

5.13.4 Modify an appointment reminder

	• Access MENU.
	• Access the agenda menu.
	• Select a date (month view only).
	• <i>View</i> (month view only). • View the agenda for the selected date (month view only).
	• Select the appointment of the day (in month view) or the appointment of the week (in week view).
	• <i>View</i> • <i>Edit</i>
• Change the appointment by filling in the fields as described in the creation of appointments.	

5.13.5 Copying an appointment reminder

	Access MENU.
	Access the agenda menu.
	Select a date (month view only).
	<i>View</i> (month view only). - View the agenda for the selected date (month view only).
	Select the appointment of the day (in month view) or the appointment of the week (in week view).
	<i>View</i> <i>More</i> <i>Copy</i>
Change the appointment by filling in the fields as described in the creation of appointments	

5.13.6 Delete an appointment reminder

Delete a selected appointment

	Access MENU.
	Access the agenda menu.
	Select a date (month view only).
	<i>View</i> (month view only). - View the agenda for the selected date (month view only).
	Select the appointment of the day (in month view) or the appointment of the week (in week view).
	<i>View</i> <i>More</i> <i>Delete</i>
	Confirm deletion.

Delete old appointments / all appointments of a day, a week or a month / all appointments

	Access MENU.
	Access the agenda menu.
	You can select a date with the navigation keys (month view only). If you do not select a date, the current date is selected by default.
	<i>More</i>
	<i>Delete</i>
	<i>Delete old app. / Delete day app. / Delete week app. / Delete month app. / Delete all app.</i> Depending of your selection, you can delete all old appointments, all appointments of the current or selected day, all appointments of the current or selected week, all appointments of the current or selected month or all appointments.
	Confirm deletion.

5.14 Locking your telephone**Locking features on your terminal (System lock)**

This service enables you to prohibit outside calls and any programming changes on your telephone:

	Access MENU.
	<i>Lock</i>
	Apply.

Unlocking features on your terminal:

	<i>Access MENU.</i>
	<i>Lock</i>
	Apply.
	Personal code (please refer to the administrator for your password).
	Apply.

Locking your terminal (Key lock)

This service enables you to prevent your phone being used.

 Or 	Long press.
	Apply (Press the OK key or select the following softkey: <i>Lock</i>).

Unlock your terminal:

 Or 	Long press.
--	-------------

5.15 Modifying your personal code

	Access MENU.
	<i>Services</i>
	
	<i>Password</i>
	Enter the old password (please refer to the administrator for your password).
	Enter the new password (twice).
	Confirm.

We recommend you choose a strong password.

5.16 Configuring Bluetooth®

5.16.1 Enable/Disable Bluetooth®

	Access MENU.
	<i>Settings</i>
	<i>Bluetooth®</i>
	<i>Enable Bluetooth?</i>
	<i>Yes / No</i>

When enabled, the unconnected Bluetooth® icon is displayed and the Led flashes blue slowly.

5.16.2 Pairing Bluetooth® devices

This feature is used to detect Bluetooth® devices and to pair them.

	Access MENU.
	<i>Settings</i>
	<i>Bluetooth®</i>
	<i>Search for devices</i>
	Once the device is listed and named, you can launch the pairing on the device.
	<i>Pair</i>
	Once paired, the message 'Bluetooth® connection established' is displayed on the screen and the Bluetooth® connected icon is displayed.

To manage the pairing, the Bluetooth® device must be in detectable mode. refer to your Bluetooth® device documentation to find out how to activate detectable mode.

5.16.3 Managing paired devices

This option allows you to list and to manage devices paired to the phone (up to 4 compatible devices).

	Access MENU.
	<i>Settings</i>
	<i>Bluetooth®</i>
	<i>Paired devices</i>
	The paired devices are displayed on the screen. The dotted device is the connected device. When selecting devices, you can connect/disconnect or change name, delete, delete all and see info details via the more menu.

5.17 Configure Dock settings

You can define how your phone behaves when it is installed in the charger dock.

	Access MENU.
	<i>Settings</i>
	<i>Dock settings</i>
	- select from: <i>In Dock</i> <i>Power on in dock</i>: if set to yes, the handset will switch on when installed on the charger (if phone is switched off). <i>Display lighting</i>: if set to Off, screen remains off whatever the event (incoming call, message, voice mail, reboot). <i>Silent charging</i>: if activated, handset remains silent even if charger warning setting is set to on. <i>On Pick-up</i> <i>Backlight on pickup</i>: if set to yes, backlight of the display will switch on when handset picked up from the charger. <i>Off hook on pickup</i>: if set to yes, handset answers a call when picked up from the charger.
	<i>On / Off</i>
	Return to idle.

6 Live signal and notification management

6.1 Introduction

Your handset offers services of DECT network-based automated monitoring systems. These services must be activated and configured by your administrator. Please contact your administrator before using these services.

- **Live signals:**
Live signals are calls that are made automatically (every 90 seconds by default) by the handset to the notification server. The information sent to the notification server allows the server to confirm that the handset is under coverage and is working.
- **Emergency calls or notification calls:**
Emergency calls are initiated by the user of the handset. They are used to notify the server of emergencies such as injuries or material damage when specific keys are pressed.
Notification calls are messages sent by the server to the handset to notify the user.
- **Key event calls:**
Key event calls are also initiated by users when pressing particular keys on the numeric keypad. These are designed to notify the server that certain tasks have been completed, for example, 'room is ready' in the case of a hotel application.
- **Status calls:**
Status calls are automatically established by the handset each time the handset is plugged into or removed from the charger and each time the handset is switched on and off.
- **Smart Beacon:**
The handset is able to send a signal to the server when the user enters in a Beacon area.

Only emergency and event calls can be initiated by the user. Live signals, status calls and smart Beacon alarms are visible to the user as these events are automatically made by the handset.

You can stop the alarm during a pre-alarm time defined by the administrator by clicking on the 'cancel' button. If an alarm is stopped by the user, no alarm can be triggered before the set can get in alarm condition, defined by the administrator (0, 5, 10 or 15 minutes).

To configure your handset to receive notification call, please contact your administrator or consult: 8AL90324ENAD "8244/8254/8262/8262Ex DECT Handset Alarms: Geolocation and notification Installation Manual".

6.2 Emergency calls

These calls are designed to send alarm signals easily in emergency situations. Typically, emergency situations involve injuries or material damage and have highest priority among all other alarm events and calls.

Depending on configuration, the emergency call can be:

- A call to pre-defined number (*Call phone number*),
- A call to a server number (*Alarm to server*),

Emergency calls are made by the following ways:

	Press the function key (twice or press and hold) to activate the emergency notification call.
	Long press the OK key to activate the emergency notification call (depends on configuration).
	Press on a wireless smart BTLE button (like FLIC acting as deported alarm button).

The handset is communicating with the alarm server. The message that appears on the handset display will depend on your system configuration.

The normal call processing message is displayed on the screen and, depending on the configuration, the user may receive an acknowledgement or in conference message.

The emergency calls are priority calls and can be performed in any handset status. Handset statuses are: idle, conversation, dialing, calling, configuration, put in charger, removed from charger. Any active call will be terminated as soon as an emergency call is initiated. Emergency calls will also interrupt any calls such as live, key event or status calls.

During the notification process, all user actions are ignored until communication is established with the alarm server. Then either the user or the alarm server can terminate the call and the handset will return to idle state and will be available to process any subsequent user calls.

6.3 Key event calls

This feature allows you to send an information message to the notification server by pressing particular keys on the numeric pad. This Key event call can only be performed when the handset is in idle state. A typical application of this feature could be to press a specific key when a room is ready in the case of a hotel application. Each long press on a different key will send a different message to the server.

	• 1, 2, 3, 4, 5, 6, 7, 8, 9, 0 (long press).
---	--

After activating the key event process, the user should wait until communication is established with the alarm server before pressing any key, to ensure it is functioning correctly. Then either the user or the alarm server can terminate the call and the handset will return to idle state and will be available to process any subsequent user calls.

If configured in the key setting options, P1 and P2 keys can be used as key events. The use of these keys is equivalent to:

P keys	equivalent keys
P1 short press	1
P1 long press	2
P2 short press	3
P2 long press	4

6.4 Coverage warning

The Coverage Warning can be enabled in the alarm configuration ([Alarm Settings](#) → [Coverage warning](#)). This parameter is independent of the one defined in the audio settings and takes priority if both are enabled.

If activated, the handset emits 3 beeps every 3 seconds at medium audio level (1KHz, 64dB SPL(A) at 50 cm) when it goes out of the DECT coverage area.

A pop-up is also displayed, prompting for acknowledgment.

The beep will stop and the pop-up window will close only if you acknowledge the coverage warning or if the handset returns to a coverage area.

6.5 Force ringing

Your phone may be in silent or vibrate mode. Despite this configuration your phone may ring when there is a specific call from an alarm server. While the handset is ringing, a message (maximum of 14 characters) may also appear on the phone display.

6.6 Notification calls

While the phone is making such a call, the standard call processing message appears on the display and you are unable to receive or set up any other calls.

Notification calls have the highest priority over any other calls. In the event of a notification call, any other call will be interrupted. All keys will be locked during the notification process in order to avoid the activation of call back, consultation call, etc.

6.7 Alarm acknowledgment

This feature depends on the handset settings: *alarm ack*. An alarm acknowledge is required if this option is enabled.

After an alarm is triggered, the alarm server can set a location audio signal on the phone. This signal is designed to help rescue teams to locate the phone and its user.

The phone sends a location audio signal.

6.7.1 Acknowledge the alarm

	Access MENU.
	<i>Alarm Acknowledge</i>
	If configured, enter device PIN code (the default is 0000). See below to set the code PIN.
	<i>Send acknowledg.</i>
The location audio signal ends up.	

If the on-screen acknowledgment is configured you can directly acknowledge by pressing on the acknowledgment softkey when the 'Send Acknowledge' pop-up is displayed.

Depending on the configuration of the phone, you can use P1 or P2 keys to send acknowledgment (see chapter: Configure the P1, P2 keys).

6.7.2 Change PIN code

If the PIN code is empty, it will not be requested when the alarm is acknowledged.

	Access MENU.
	<i>Alarm Acknowledge</i>
	If configured, enter device PIN code (the default is 0000).
	<i>New ack PIN</i>
	- Enter the new PIN code. - Confirm by pressing the 'OK' key.
	Confirm the new PIN code.
	Confirm (<i>Ok</i>).

7 Registering the telephone

7.1 Registering the telephone on a system for the first time

For the mobile telephone to function, it must be registered on at least one Alcatel-Lucent Enterprise (registration operation). Your telephone has not yet been registered on any system if, when first switched on, the display indicates: *Auto install?*

	• <i>Auto install?</i> • Confirm.
	• <i>Register</i>
	• Select a system (It is recommended that the first empty system is selected). • Apply (<i>Ok</i>).
	• Enter PARK code (Enter nothing if not mandatory). • Apply (<i>Ok</i>).
	• Enter access code (Enter nothing if not mandatory). • Apply (<i>Ok</i>).
	• <i>Power mode:</i> Select the power mode using the corresponding softkeys: <i>Normal / 50 mW power</i> (you are advised not to select the 50 mW power mode unless required. The '50mW power mode' is intended for hazardous sites such as nuclear plants where it is requested that emissions do not exceed the maximum value.).
	• <i>Enhanced Security</i> • <i>Yes / No</i> Call from encrypted system to un-encrypted system is accepted (yes) or rejected (no).
	• Select 'Modic' mode: ◦ Select '8244 Modic' if you connect the handset to an OmniPCX® Enterprise R12.4 and more, otherwise select '8242 Modic'. ◦ Select '8242 Modic' if you connect the handset in IP-DECT mode. The SUOTA (Software Update Over The Air) is only available when '8244 Modic' is selected. We recommend using '8244 Modic' when available.

The registration operation can last up to 2 minutes.

- If the operation has been done correctly (subscription accepted), the telephone is ready to be used and the radio reception quality icon is displayed.
- If the registration operation has not been successful, the station proposes launching the subscription again.

During registration phase, to improve security and optimize registration in a multi-system environment, the handset enforces a minimum signal strength level to accept to register to a base station. To achieve the conditions, it is recommended to perform registration in a place where a base

station is in direct visibility within a 20 m range. If base station is not visible the range shall be lowered.

During registration phase in a multi-system environment, all systems are scanned without priority. The system is selected when the signal strength is above a certain level and registration matches.

7.2 Registering the telephone on other systems

The telephone can be registered on several systems (maximum of 4).

Note: the input is usually reserved for use with your main Alcatel-Lucent Enterprise system. You can select the other inputs to register the telephone under another system (Alcatel-Lucent Enterprise or other system).

To make a new registration, when the telephone has already been registered on one or more systems, proceed as follows:

1. Prepare your system for registration (see the system installation manual or consult your installation manager).	
2. When the system is ready:	
	Access MENU.
	<i>Install</i>
	- Enter the PIN Code (default code: 0000). - Apply.
	<i>Register</i>
	Select a system.
	- Enter PARK code (Enter nothing if not mandatory). - Apply.
	- Enter access code (Enter nothing if not mandatory). - Apply
	<i>Power mode:</i> Select the power mode using the corresponding softkeys: <i>Normal / 50 mW power</i> (you are advised not to select the 50 mW power mode unless required. The '50mW power mode' is intended for hazardous sites such as nuclear plants where it is requested that emissions do not exceed the maximum value.).
	<i>Enhanced Security</i> <i>Yes / No</i> Call from encrypted system to un-encrypted system is accepted (yes) or rejected (no)

	• Select 'Modic' mode: ◦ Select '8244 Modic' if you connect the handset to an OmniPCX® Enterprise R12.4 and more, otherwise select '8242 Modic'. ◦ Select '8242 Modic' if you connect the handset in IP-DECT mode. The SUOTA (Software Update Over The Air) is only available when '8244 Modic' is selected. We recommend using '8244 Modic' when available.
Launch subscription.	

- If the registration operation runs correctly (Subscription accepted), the telephone is ready for use, and the radio coverage icon appears.
- If the registration operation has not been successful, the station proposes launching the subscription again.
- Depending on the type of system concerned, registration may require one or more additional operations on the system.

During registration phase, to improve security and optimize registration in a multi-system environment, the handset enforces a minimum signal strength level to accept to register to a base station. To achieve the conditions, it is recommended to perform registration in a place where a base station is in direct visibility within a 20 m range. If base station is not visible the range shall be lowered.

During registration phase in a multi-system environment, all systems are scanned without priority. The system is selected when the signal strength is above a certain level and registration matches.

7.3 Selecting your telephone system

Your telephone can be programmed to function on 4 different DECT systems.

	• Access MENU
	• <i>Settings</i>
	• <i>Select System</i>
	• Select the desired input (the chosen option is indicated by the radio button with a central dot).

The selection is retained even after switching the telephone on/off. The selection of a specific system forces operation on a specific system. This selection must be changed if one wishes to change system. Selecting 'Auto. select' enables the telephone to connect automatically when it enters a system coverage zone. If the systems programmed in the telephone have common coverage zones, the telephone selects the first system found.

7.4 Display or modify the name of the connected system (network)

	Access MENU.
	Install
	- Enter the PIN Code (default code: 0000). - Apply (<i>Ok</i>).
	Edit network The name of the network is displayed.
	Network name Modify the name of the network.
	Network number Modify the network number.
	Return to idle.

7.5 Deregister

	Access MENU.
	Install
	- Enter the PIN Code (default code: 0000). - Apply (<i>Ok</i>).
	Deregister
	Select the network.
	- Delete registrat.? - Yes (No: to cancel). - Apply (<i>Ok</i>).

7.6 Power mode

You are advised not to select the 50 mW power mode unless required. The '50mW power mode' is intended for hazardous sites such as nuclear plants where it is requested that emissions do not exceed the maximum value.

The change of mode is made according to the connected system. When connected to a system, the handset will use the defined mode on this system. If the handset is out of the coverage range, make sure that the desired system is selected before making the change. If the handset was configured to connect to any available system, you can restore this configuration after changing the power mode (*Auto. select*).

	Access MENU.
	Install
	- Enter the PIN Code (default code: 0000). - Apply.
	Power mode:
	Select the power mode using the corresponding softkeys: Normal / 50 mW power.

7.7 Change the PIN Code

	Access MENU.
	Install
	- Enter the PIN Code (default code: 0000). - Apply.
	Change PIN
	- Enter the current PIN code. - Enter the new PIN code. - Confirm the new PIN code.

8 List of accessories

8.1 Belt clip



When you purchase your phone, it is equipped with a belt clip on the back.

You can remove this belt clip and replace it with a specific cover. The cover is not provided with the handset. Please contact your business partner for more information.

To remove the belt clip, you need to remove two screws using a Phillips screwdriver.

Place the cover in place of the belt clip using the two screws.

8.2 Belt clip cover



The belt clip cover is used in place of the belt clip. The package contains 10 belt clip covers and 20 screws (3BN67376AA - sold separately).

8.3 Spare swivel clip package



The swivel clip can be used in place of the belt clip. It allows for quick detachment/attachment of the handset from the belt. The package contains a swivel clip cover, the swivel clip, and 2 screws (3BN67375AA - sold separately).

8.4 Spare belt clip



The package contains a belt clip and 2 screws (3BN67374AA - sold separately).

8.5 Vertical pouch

	Your phone can also be carried in a protective case with swivel clip. It is recommended to use the protective case if your telephone is to be used in an industrial environment (presence of dust, filings, vapors of diverse origins or its at the risk of being dropped). The package contains a protective case, a swivel clip, a belt clip cover, and 2 screws. The belt clip cover is used in place of the belt clip. The vertical pouch model depends on your handset and is sold separately. To find out a reference of your vertical pouch, consult the chapter: Ordering information.
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8.6 Chargers

Three kinds of chargers can be used for your handset. Chargers are sold separately. To find out a reference, consult the chapter: Ordering information.

	A single desktop charger with integrated USB cable for docking/charging your phone.
	A dual desktop charger with integrated USB cable for docking/charging your phone and a spare battery.
	A rack charger to connect/charge up to 6 phones and spare batteries.

8.6.1 How to dock your phone on the desk support



Put your phone on its support. Plug the USB cable into a 5V socket (AC/DC adaptor, computer, ...).
The AC/DC adaptor is not provided with the set. Please contact your provider for a recommended AC/DC adaptor.

The battery charging time is usually less than 3 hours. Charging time depends on the power source where the cable USB is plugged (computer, AC/DC adapter, ...).

8.7 Power supply

The mains power socket used must be close to the charger/holder and easily accessible, so that it can be used as an 'on/off' facility.

8.7.1 Power supply for the single or dual desktop charger



Use the recommended AC/DC adapter with the single or dual charger. Read 'operating conditions' section at the beginning of this manual.

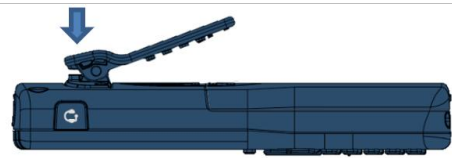
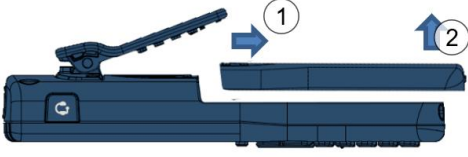
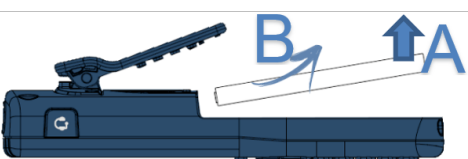
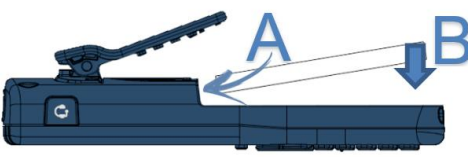
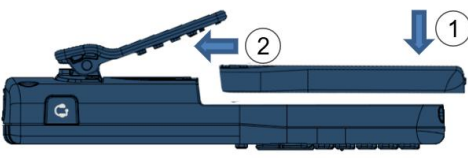
8.7.2 Power supply for the rack charger



Use the dedicated power supply. Read 'operating conditions' section at the beginning of this manual.

8.8 Presentation of the battery pack

8.8.1 Place or remove the battery in the telephone

If the belt clip is installed, you must lift it up and maintain it in this position during the battery installation or replacement.	
Lift up the cover.	
To remove the battery: Lift the battery out of the compartment.	
To insert the battery: - Position the battery 'connectors' side as shown in the drawing (A). - Terminate the installation of the battery in its compartment by pressing as shown in the drawing (B).	
Replace the cover.	

8.8.2 Autonomy of your telephone

On standby in the radio coverage zone	Up to 160 hours.
In continuous conversation.	Up to 17 hours.

8.8.3 Initial charge

Place the telephone in the charging holder.	
	The battery is charging.
	The battery is charged.

Maximum battery performance is only reached after around 10 charge/discharge cycles. These batteries contain polluting substances: do not dispose of them in a dustbin - take them to a specialized collection point.

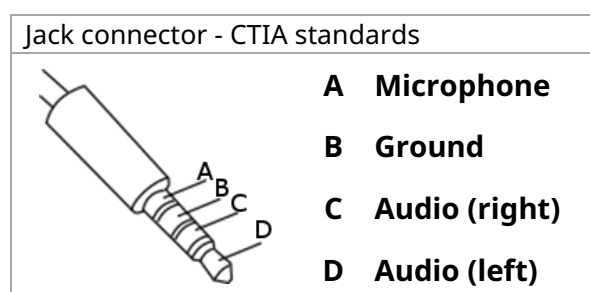
8.8.4 Battery charge level

	> 66%
	33% - 66%
	10% - 33%
	< 10%
When the battery charge level is lower than 5%, you can only receive calls.	

8.9 Headphone / external microphone

The side of the telephone features a 3.5 mm jack connector for headphone / external microphone. Contact your retailer for information on the various headphone models available.

The jack is protected by a cover. Lift the cover to plug in the jack connector. The jack connector is a 3.5 mm, 4-pole jack (TRRS standards: CTIA).



8.10 Cleaning and disinfecting your telephone

This chapter provides guidelines for cleaning or disinfecting Alcatel-Lucent Enterprise terminals to protect products and optimize performance. The final result will depend on each user's personal procedures, for which ALE cannot be held responsible.

- Wear gloves when cleaning products.
- Do not use harsh chemicals such as bleach, peroxide, acetone, ethyl acid, methyl chloride, ammonia, or multi-purpose cleaners to clean plastic, metal, rubber, or screen surfaces.
- Wipe products with a clean, dry, microfiber non-abrasive cloth.
- Spray cleaning solution on the cloth before cleaning the product.
- Use pre-moistened wipes or dampen (but do not wet) a soft sterile cloth with the approved agent. Never spray or pour chemical agents directly onto the device as the liquid may stain the product or seep inside and damage the hardware.
- Do not allow liquid to pool.
- ALE recommends using a 70% ethanol solution for all wired and wireless ALE terminals.
- Daily disinfection: Up to 5 disinfections per day.
- Extensive wiping during cleaning or disinfection may cause surface damage to the device.
- ALE recommends assigning a dedicated wireless terminal to each employee rather than sharing shifts on terminals, as well as replacing the handset on wired terminals for each employee.

9 Technical specifications

	8244 DECT Handset
Height	140 mm (5,51 in)
Width - top	53.5 mm (2,11 in)
Width - bottom	48.3 mm (1,89 in)
Depth	21 mm (0,83 in)
Weight	155 g
Color	Blue
Display	2.4 inch TFT color display with backlight, 240x320 pixels at least (166 dpi), up to 65k colors
Bluetooth	4.2
Operating conditions	-15° C to +55° C (5° F to 131° F)
Charging temperature	+5°C to +40°C (41°F to 104°F)

10 Ordering information

This list is not exhaustive and may change at any moment.

8244 DECT Handset	3BN67380AA
82x4 DECT Handset desktop charger	3BN67371AA
82x4 DECT Handset dual desktop charger	3BN67372AA
82x4 DECT Handsets Rack Charger	3BN67382AA
82x4 DECT Handset belt clip	3BN67374AA
82x4 DECT Handset swivel clip	3BN67375AA
82x4 DECT Handset belt clip cover (box of 10)	3BN67376AA
8244 DECT Handset vertical pouch	3BN67381AA
Battery	3BN67332AA
Power Supply Europe	3BN67335AA
Power Supply WW	3BN67336AA
Power Supply India	3BN67377AA
Power Supply WW for rack charger	3BN67353AA

11 Declaration of compliance

This equipment uses DECT frequency range that depends on country: 1880 - 1900 MHz in Europe, 1920 - 1930 MHz in US/Canada, 1910 - 1930 MHz in LATAM, 1910 - 1920 MHz in Brazil. The equivalent isotropically radiated power at the antenna is less than 100 mW or 250 mW (it depends on the country). This equipment supports also Bluetooth® 4.2: frequency range 2402-2480 MHz, Radiated Power 2.43 mW.

Declaration of Conformity may be obtained from:

ALE International 32 avenue Kléber – 92700 Colombes, France

<http://www.al-enterprise.com/en/declaration-of-conformity>

EUROPE

 This equipment is in compliance with the essential requirements and other relevant provisions of following Directives: 2014/53/EU (RED), 2011/65/EU (RoHS) and its amendment 2015/863 (EU).

UK

This equipment is in compliance with the essential requirements of following regulations: Electrical Equipment (Safety) Regulations 2016, Electromagnetic Compatibility Regulations 2016, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2020.

USA and Canada

Handset complies with Part 15 of the FCC Rules, with Innovation, Science and Economic Development Canada's licence-exempt RSS, with Part 68 of the FCC Rules and with IC CS-03 Part V of Industry Canada (FCC ID: T7HCT8244 IC ID: 4979BCT8244). Chargers comply with Part 15 of the FCC Rules and with ICES-003 of Industry Canada.

Operation is subject to the following two conditions: ⁽¹⁾ this device may not cause harmful interference, and ⁽²⁾ this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correcting the interference by consulting the dealer.

 **California - Warning:** these products can expose you to chemicals including Lead and Lead Compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

Exposure to Radio Frequency Signals

This device has been designed and manufactured not to exceed the SAR (Specific Absorption Rate) radio frequency power transmission limits established by the different countries concerned.

For Europe/Australia: the SAR value measured is equal to 0.016 W/kg (head SAR) / 0.004 W/kg (body SAR) (the globally accepted maximum limit being 2 W/kg over 10g).

For US/Canada: the SAR value measured is equal to 0.062 W/kg (head SAR) / 0.112 W/kg (body SAR) (the globally accepted maximum limit being 1.6 W/kg over 1g).

User Instructions

Only use the handset in temperatures between -15°C to +55°C (5°F to 131°F). Do not charge a battery when the ambient room temperature is above 40° C or below 5° C (above 104° F or below 41 °F). This apparatus is Hearing Aid Compatible (HAC).

Acoustic shock protection

Maximum sound pressure level for handset is compliant with European, US and Australian standards.

Directive 2003/10/EC specifying the risks inherent in noise at work

The ring contributes towards overall daily noise. To reduce the level, the following is recommended: reduce the setting, program a progressive ring.



Disposal

The equipment must be returned to a collection point for electronic equipment waste disposal.

Defective batteries must be returned to a collection point for chemical waste disposal.

Related Documentation

other languages for these Safety and Regulatory Instructions and User Documentation are available at the following Web site: <https://www.al-enterprise.com/products>.

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Phone description

1		- Make a call. - Answer the call. - Long press (feature depending on the system): redial last number or access the redial list. - Switching between two calls (Broker call).
2		- Switch off ringer. - Hang up. - Long press: switch on the phone / switch off the phone.
3		Access MENU.
4		- Return to previous menu. - Erase a character. - Delete an entire field.
5		- OK: confirm. - Left, right, up, down arrows: navigate. - Down navigation key: access to personal directory. - Access MENU: press the 'OK' key to directly open the menu associated with the status of the handset (depending on the selected status icon - voicemail, missed call, ringing...).
6		Fixed softkeys. The following icons are displayed depending on the status of the handset. Select the corresponding softkey to access the feature.
		- Short press: access the company directory (access the dial by name feature). - Long press: identify the terminal you are on.
		Long press in idle state: lock/unlock the phone.
		In communication mode: activate/deactivate the mute feature (short press). No feature is associated with this key in idle mode.
		- Short press in idle state: access the ringer and vibrate adjustment feature. - Long press in idle state: activate/deactivate vibrate feature ⁽¹⁾.
		- Short press during incoming call (ringing): answer the incoming call in loudspeaker mode. - Short press during communication: activate/deactivate the loudspeaker.
7		Long press (features depending on the system): access to personal speed dial / access the DTMF feature during a conversation.

8		Back to homepage.
9		Programmable keys (P1 and P2 keys).
10		- Short press: increase the volume of the ring tone during an incoming call (8 steps) or increase the volume of the earpiece or loudspeaker during a conversation (8 steps). - Long press in conversation: activate/deactivate the loudspeaker.
11		- Short press: decrease the volume of the ring tone during an incoming call (8 steps) or decrease the volume of the earpiece or loudspeaker during a conversation (8 steps). - Long press during communication: activate/deactivate the mute feature.
12		- Short press: press on this key to light up the screen when the phone is in idle state. - Long press: lock/unlock keypad.
13		Emergency calls.
14		3.5 mm, 4-pole jack (TTRS standards: CTIA).
15	LED	- Green steady: the phone is on the charger and the battery is fully charged. - Red steady: the phone is on the charger and the battery is charging. - Slow orange flashing: telephonic event such as unread message, missed call, etc. - Rapid orange flashing: incoming call. - Slow Red flashing: out of coverage. - Rapid red flashing: low battery warning (low battery is signaled when battery level reaches 10%). Put the handset on its charger. - Rapid color changing: upgrade version (Flashing). - Slow blue flashing: Bluetooth® is activated.
16		Clip to hook your phone on your belt. You can remove the clip and use a cover instead.
17		The battery cover.
18		Wideband earpiece.
19		Wideband microphone.

⁽¹⁾ Depending on the handset's settings.

Charging your telephone battery

Place the handset into the support facing you. If you have a dual/rack charger and a spare battery, place a spare battery pack in the back slot, charging contacts down. Push the spare battery forward and downward under the clip to keep it on charge. Plug the USB cable into the AC/DC adaptor. Plug the AC/DC adaptor into the mains power supply. The AC/DC adaptor is not provided with the set. Please contact your provider for a recommended AC/DC adaptor. Depending on the configuration of the handset, a beep is emitted when charging begins. The battery status icon flashes and the LED lights up. Recharge your telephone battery regularly. The telephone can be on or off when recharging the battery. If the telephone is to remain unused or out of its charger for several weeks, remove the battery and store it separately. The battery charging time is usually less than 3 hours. Charging time depends on the power source where the cable USB is plugged (computer, AC/DC adapter, ...). The charging time for the spare battery is usually 6 hours.

Status icons

The status icons are displayed on the welcome screen and indicate the status of the telephone.

	Battery charge level (> > >).
	In charge (Flashing icon).
	New event(s) - callback request, voice mail, text mail, missed call.
	New missed call(s).
	Vibrate mode active.
	Ringer active.
	Ringer disabled.
	Progressive ringing enabled.
	Loudspeaker on (in conversation).
	Mute on (in conversation).
	Telephone locked.
	Call diversion activated.
	Indicates a pending calendar notification.
	Appointment programmed.
	New firmware ready.
	Alarm active icon.
	Bluetooth® enabled.
	Bluetooth® connected to a device.
	Bluetooth® audio active with a connected device.
	Radio reception quality - Normal power mode.
	Radio reception quality - 50 mW Power mode.

MENU icons

	Access MENU. It provides access to all the functions available on your system.
Icons depend on the connected system. Some icons may not be displayed on your phone. All icons are described in their unselected state. When selected, the icons are displayed in white on a blue background.	
	Manage your personal directory and access the company directory.
	Call back one of the last numbers dialed.
	Divert your calls to voicemail or another number. Cancelling all forwards.
	Consult and send voice and text messages.
	Access the general settings of the phone (audio settings, keys, screensaver, dock settings, language, select system, reset settings, status).
	Access the services configuration of the handset (associate, overflow, password, name, number, etc.).

	Choice of language.
	Ringing setting.
	Programming an appointment reminder.
	Access the log of all incoming and outgoing calls.
	Lock/unlock the set.
	Access the calendar.
	Installation (password protected).
	Alarm settings menu (password protected).
	access the alarm acknowledgment services.
	Manager-Assistant.

Call icons

	Making a call. The example is given for the first call (line 1).
	Receiving a call. The example is given for the first call (line 1).
	Call on hold. The example is given for the first call (line 1). When you make a second call, your first contact is put on hold.
	Sending text message if internal number is busy.
	Reading messages.
	Accessing the directories.
	Transferring a call.
	Switching to DTMF signals.
	Setting up a conference.
	Immediate forwarding.
	Forwarding calls to your voice message service.
	Conditional forwarding.
	Canceling forward.
	Absence message.
	Parking an external communication.
	Call duration and cost.
	Additional options (features depending on the system).
	Programming your telephone.
	Cancel enquiry.

Features

Answer the call. Redialing (Long press). Send the call. Switching between two outgoing calls.	
Ignore the call. End the call.	
Calling from your personal directory (PersSpDial). Calling your caller by name (company directory). Programming your personal directory (PersSpDial).	
Call from call log (All incoming, outgoing, missed or unanswered calls are displayed in the call log).	
Consulting external missed calls.	
Consulting internal missed calls.	
Consulting text messages. Sending text messages.	
Consulting your voice mailbox. Sending a recorded message to a number or a distribution list.	
Consult callback request.	
Redialing.	
Divert your calls to another number.	
Diverting calls to your voice mailbox.	
Different types of diversions.	
Automatic Message if no reply.	
Cancelling all forwards.	
Transferring a call.	
Setting up a conference.	
Switching to DTMF signals.	
Modifying your personal code.	
Choice of language.	
Choose the tune.	
Adjusting the ringer volume.	
Access the ringer and vibrate adjustment feature.	
Your phone number (long press).	
Programming an appointment reminder.	
Locking features on your terminal.	
Define an overflow number. Define an associate number.	
Access the handset settings menu (Device info, Coverage warning, Security, ...).	