

8212 DECT Handset

OXO Connect



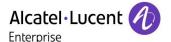


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This document describes the services offered by the 8212 DECT Handset connected to an OXO Connect system

Operating conditions

This approved DECT telephone is intended to be used with an ALE International 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.
- Do not expose your telephone 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.
- There is a danger of explosion if the battery is replaced incorrectly. Use only 2 rechargeable batteries, rated: NIMH AAA Typical capacity: 600 mAh 1,2V.
- 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.
- Battery charge: Charge the battery for about 6 hours before initial use.
- Use only recommended charging unit: 8212 DECT Handset desktop charger (3BN67356AA) –
 delivered with the handset.

With the following Power Supply Units:

- 8232 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)
- 8232 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)
- To prevent possible hearing damage, do not listen at high volume levels for long periods.

Your phone can be connected to an IBS or an IP-Dect radio base station according the company telephone system. Some features are dependant on the type of radio base station with which you are connected. In this case, IBS mode or IP-Dect mode is indicated in the description of the feature.

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



	•	Answer the call.
	•	Long press (feature depending on the system): redial last
		number or access the redial list.
	•	Access to the company directory.
↓ 0	•	Hang up.
	•	Long press: switch on the phone / switch off the phone.
	•	Return to previous menu.
\$	•	Erase a character.
	•	Delete an entire field.
△ ®	•	Short press: back to homepage.
ш	•	Long press: lock/unlock keypad.

1	©	 Access menu. Confirm. Navigate. Adjust volume level during conversation (up and down navigation keys).
2	Ω	Access your personal directory.
	Ø	Activate/deactivate the mute feature during a conversation. No feature is associated with this key in idle mode.
		Access the call log.
		Short press (in idle mode): access the ringer adjustment feature. Long press (in idle mode): activate or deactivate ringer. Short press (incoming call): switch off ringer.
	◄ >))	Answering a call with loudspeaker activated. Activate/deactivate the loudspeaker during a conversation.
*	•	Long press: access the dtmf feature during a conversation.

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3	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. Flashing when the phone is plugged into the charger means the same as when the phone is not plugged into the charger.
(4)	3.5 mm jack plug for headset and maintenance.	

1.2 Status icons

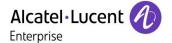
The status icons are displayed on the welcome screen and indicate the status of the telephone.

- Battery charge level (\blacksquare > \blacksquare > \blacksquare).
- In charge (flashing icon).
- New events (voice massages, callback requests, unanswered calls).
- Missed calls.
- Ringer active.
- Ringer disabled.
- Radio reception quality.
- Loudspeaker on (in conversation).
- Mute on (in conversation).
- Economy mode activated and used (green).
- Economy mode activated (gray).
- 50 mW power.

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



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1.3 MENU icons

The MENU is accessible from the welcome screen by pressing the OK key.



It provides access to all the functions available on your system. All icons are described in their unselected state. When selected, the icons are displayed in purple.

Consult and send voice and text messages. Call log: Access the log of all incoming and outgoing calls. Contacts: Manage your personal directory.	
Access the log of all incoming and outgoing calls.	
Contacto	
Contacts: Manage your personal directory.	
Manage your personal directory.	
Settings:	
Access the general settings of the phone (key sound, economy mode, charger warning).	
Ring:	
Ringing setting.	
Install:	
Installation settings.	

1.4 Call icons



Making a call.



Receiving a call.

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1.5 Accessing the MENU and navigating

Access the menu.	Press the Access menu key.	
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 vertically along the various labels within the function Press the OK key to validate your choice.	AbcdAbcdAbcdAbcdAbcdAbcdAbcd
	You can move horizontally along the various icons within the function Press the OK key to validate your choice.	Abcd +

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2 Getting started

In order to have a fully operational 8212 DECT Handset, make sure that you have the following items:

- 8212 DECT Handset.
- 2 rechargeable NiMH batteries AAA 600mAh 1,2V.
- A single charger.

2.1 Installing the battery in the telephone

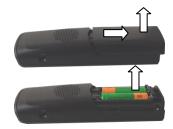
2.1.1 Installing the battery in the telephone:

- Push the cover towards the back of the phone until the cover is unclipped.
- Î: Lift up the cover.
- Use the plus ('+') and minus ('-') guides in compartment to insert the batteries in the proper direction. Insert the minus ('-') end first and push to place the battery.
- Push the cover until it is clipped.



2.1.2 Removing the battery from the telephone

- Push the cover towards the back of the phone until the cover is unclipped.
- $\widehat{\Box}$: Lift up the cover.
- To remove the battery, remove the plus ('+') end first.



2.2 Charging your telephone battery

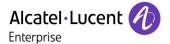
2.2.1 Charging the battery on a single charger

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 adaptator.

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.





2.2.2 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.

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 less than 10 hours.

2.2.3 Autonomy of your telephone

On standby in the radio coverage zone	Up to 113 hours.
In continuous conversation	Up to 11 hours.

2.3 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:

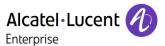
- Check that you're in an area covered (if you're not, move close to a radio base station).
- Check that the telephone is properly installed in the system (consult the PABX manager).

If the display indicates: 'Auto install?', see paragraph 'Registering the telephone' or contact your installation technician.

2.4 Switching off your telephone

Press the switch on/off key (long press).	
Confirm: Yes.	∠ [©]
Your telephone is switched off.	_

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3 Using your telephone

3.1 Making a call

7 8	• Dial.	
	Send the call.	
) You a	re in communication.	
*	Hang up.	

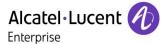
3.2 Receiving a call

You are	e re	ceiving a call.
	•	Answer the call.
	•	Disabling the ringer. Press this key when your telephone rings. It is still possible to answer by pressing the off hook key.
Speak.		
*	•	Hang up.

3.3 Calling from your personal directory

		Quick access:
(M)	Access MENU.	
1— 1— 1—	• Contacts	
	Select the name of the person you wish to call.	
	Send the call.	

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3.4 Calling your caller by name (company directory)

	Press the off hook key a first time. Waiting for connection.
	Press the off hook key a second time.
7 8	 Enter the first letters of your contact's surname. The search runs as soon as you enter a character (predictive search). The matching names are displayed.
*	Press the '*' key to scroll the list of contacts if there is more than one result.
0	Press the '0' key to scroll the name of your contact horizontally (longer than the screen).
#	Press the '#' key to call your contact.
•	Cancel the operation

You enter your contact 's name in predictive text mode. In this mode, enter each letter of the name by pressing only once on the key with this letter.

If several names come up, you can refine the search by entering the successive letters (second, third, etc.) of the name you are looking for.

Press 1 when you do not know one of the letters of the name.

3.5 Redialing the last number dialed (redial)



Long press.

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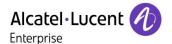
3.6 Call log

		Quick access:
	Access MENU.	
6	Call log	LEI .
@	 All calls. Answered incoming calls. Outgoing calls. 	
	Missed calls.	

Manage the call log

	Select an entry.
•	Call Call the contact.
•	View Display the log details.
•	 Save contact If the contact is not in your local directory, you can save them as a new local contact. Append to contact Add the number to an existing local contact. Send message Send new text messages (Features depending on the system). Edit before call View the number before making the call. Delete item Delete the selected item of the call log. Delete all items Delete all logs of selected tab (delete the complete call log if all calls tab is selected).

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3.7 Sending DTMF signals

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. To do this:

*	•	Long press the star key.
7 8	•	Enter DTMF code.
*	•	Long press the star key to exit DTMF mode.

3.8 Placing a call on hold

3.8.1 IBS mode

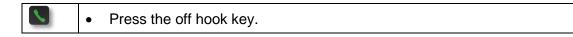


Press a numeric key.

Recover the call on hold:

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

3.8.2 IP-Dect mode



Recover the call on hold:



Recover the call on hold.

3.9 Make a second call

This feature depends on the system configuration. If necessary, contact your administrator. You are in conversation with one caller. You want to make a second call. Use one of the following regarding the installation.

3.9.1 IBS mode



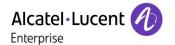
- Dial the number.
- The first call is on hold.

Recover the call on hold



Release the second call and recover the call on hold.

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3.9.2 IP-Dect mode



Press the off hook key.



- Dial the number.
- The first call is on hold.

Recover the call on hold



Release the second call and recover the call on hold.

3.10 Receiving a second call

When you receive a second call during a conversation, the name or number of the incoming call is displayed.

3.10.1 IBS mode



Press these keys to take the second call. The first call is put on hold.

3.10.2 IP-Dect mode





Press the off hook key, then the '*' key to take the second call. The first call is put on hold.

3.11 Switching between two calls (Broker call)

You are in communication with the first caller and the second is on hold. You can switch between the two calls. Use one of the following regarding the installation.

3.11.1 IBS mode



- Enter the broker call prefix (default 3). The prefix is defined by your administrator.
- You can talk to the second caller and the first one is on hold.

3.11.2 IP-Dect mode



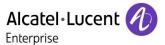
Press the off hook key.



 Press key '3' to recover the outgoing call on hold (you have initiated the second call) or '*' to recover the incoming call (you have received the second call) on hold.

You can talk to the second caller and the first one is on hold.

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3.12 Transferring a call

You want to transfer the call to another contact. You are in conversation with one caller.



Make a second call.



Hang up.
 The two callers are connected.

3.13 Three-way conference with internal and/or external callers (conference) - IBS mode

You are in communication with the first caller and the second is on hold.



- Enter the conference prefix (default 4). The prefix is defined by your administrator.
- You are in conference mode.

Cancel the conference and recover the last active call before the conference (the other is on hold):



• Enter the same prefix.

End the conference with all participants.



• The conference has ended.

3.14 Locking your telephone

This service enables you to prevent your phone being used.



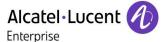
· Long press.

Unlock your terminal:



Long press.

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4 Keep in touch

4.1 Define the number of your voice mailbox

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

(OK)	Access MENU.
$\succ\!\!\!\prec$	Messages
©	Voicemail numberConfirm.
ထ	
7 8	Enter the number of your voicemail.
	Confirm (or Save)

4.2 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.

<u>OR</u>



Access MENU.



Messages



• Listen to voicemail



Confirm access to the voice mail.

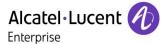
Follow the instructions of the voice guide.

Please refer to the administrator for your password.



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

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4.3 Consulting text messages - IP-Dect mode



• 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.





Access MENU.



Messages



Access to the mailbox.



- Select the desired message.
- · Confirm to read it.

Read the 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.

4.4 Sending a written message to an internal contact - IP-Dect mode



Access MENU.



Messages



New message



Confirm.

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Complete the message.



- o Symbol: enter symbol.
- o Clear: delete the last entered character.
- Apply (or Send).

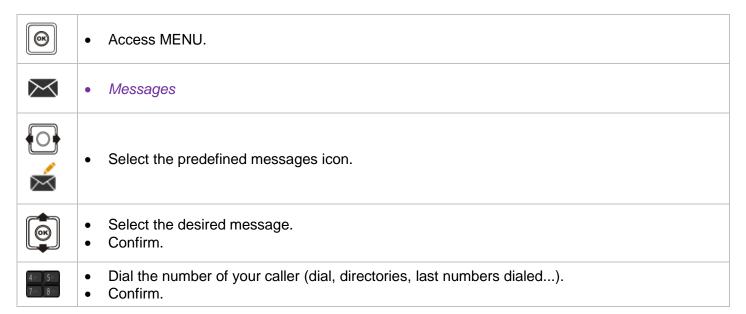


- Dial the number of your caller (dial, directories, last numbers dialed...).
- · Confirm.

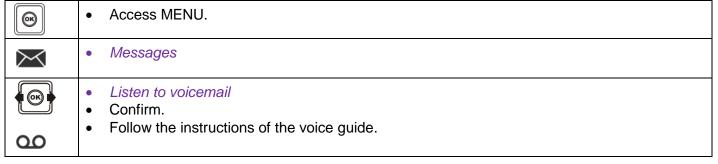
When editing a message to be completed you can use the delete key to delete any entered characters. The browser lets you move the cursor in an input field.

To key in the name: the keys in the numeric keypad include letters that you can display by pressing them successively. Example: press twice in succession on 8 to display the letter 'U'. To insert a pause in a number, press the 1 (hold down for a few seconds). To insert a measured break, press 0 (hold down for a few seconds). Press the # key to switch from lowercase letters mode to uppercase letters mode, and from uppercase letters mode to numbering mode.

4.5 Send predefined text messages - IP-Dect mode



4.6 Change your voice mailbox password



Please contact your administrator for your initial voice mailbox password.

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5 Programming your telephone

5.1 Programming your personal directory

Your directory can contain up to 50 numbers.

		Quick access:
®	Access MENU.	0
1— 1—	• Contacts	

5.1.1 Add new contact

	•	More
(R)	•	Add contact
(B)	•	Name:
gN 5 kl	•	Enter the name of your contact (24 characters maximum). Apply.
	•	Select the type of contact Work: / Mobile: / Home: / Other:
7 8	•	Enter the number. Apply.
	•	Save
G	•	Return to idle.

To key in the name: the keys in the numeric keypad include letters that you can display by pressing them successively. Example: press twice in succession on 8 to display the letter 'U'. To insert a pause in a number, press the 1 (hold down for a few seconds). To insert a measured break, press 0 (hold down for a few seconds). Press the # key to switch from lowercase letters mode to uppercase letters mode, and from uppercase letters mode to numbering mode.

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5.1.2 Modify a contact

	•	Select the record to be modified.
	•	Edit
	•	Select the record to be modified.
4 gh 5 jkl	•	Modify the name. Apply.
7 8	•	Modify the number. Apply.
	•	Save
	•	Yes
	•	Return to idle.

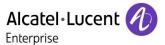
To delete a character, briefly press the delete key. To erase a field full of characters, hold down the erase key (long press).

5.1.3 Deleting a card

(in the second s	•	Select the contact to delete. Apply.
	•	Delete contact Apply.
	•	Yes
	•	Return to idle.

To delete all contacts, select: Delete all cont.

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5.2 Adjusting the audio functions

5.2.1 Choosing your melody:

(OR)	•	Access MENU.
	•	Ring
(in the second s	•	Off-site ringing / On-site ringing Apply.
(in the second s	•	Select the melody of your choice (You can play/stop and select the ringtone). Apply.
	•	Return to idle.

5.2.2 Adjusting the ringer volume

(S)	•	Access MENU.
	•	Ring
	•	Ring volume Apply.
	•	Increase / reduce the volume. Apply.
	•	Return to idle.

Long press: Activate or deactivate ringer.

5.2.3 Adjust audio volume during a call



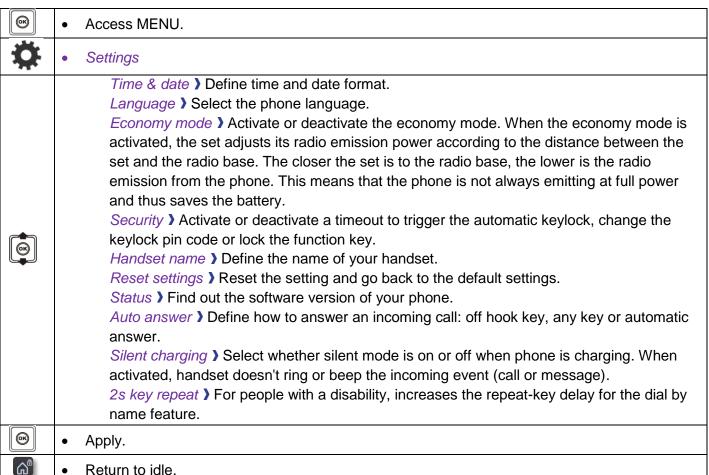
During a call, use the up and down navigation keys to adjust the volume level.

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5.3 Adjusting your telephone functions

(OK)	•	Access MENU.
	•	Ring
		Ring volume: Adjust the ringer volume. Off-site ringing / On-site ringing: Select the melody. Sound mode) Activate or deactivate ringer. Key sound) Activate or deactivate the keypad tone. Confirmat. sound) Activate or deactivate a signal when you confirm an action. Coverage warning) Activate or deactivate the coverage warning. Charger warning) Activate or deactivate a warning when the phone is charging. Low bat. warning) Activate or deactivate Bip emission when low battery level is reached. Ascending ringing) Activate or deactivate the ascending ringtone (Progressive ringing). Headset mode) Activate or deactivate the headset mode.
(OK)	•	Apply.
	•	Return to idle.



The selection is retained even after switching the telephone on/off. The selection of a specific system (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.

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5.4 Selecting language

	•	Access MENU.
	•	Settings
(in the second s	•	Languages Select the language of your choice. Apply.
	•	Return to idle.

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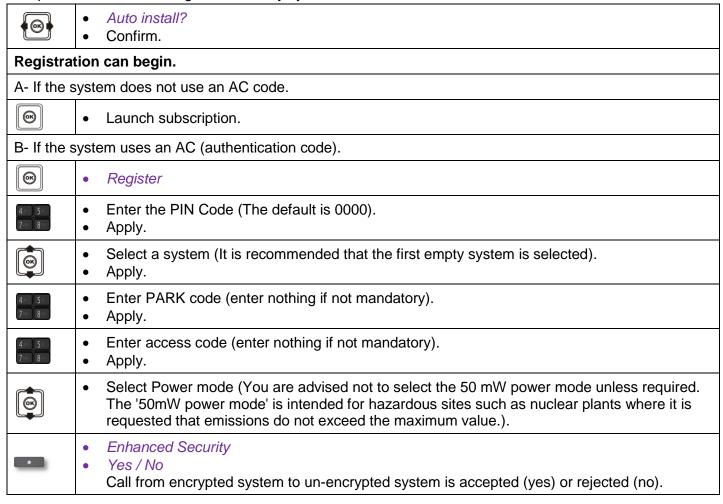


6 Registering the telephone

Your phone can be connected to an IBS or an IP-Dect radio base station according the company telephone system. Some features are dependant on the type of radio base station with which you are connected. In this case, IBS mode or IP-Dect mode is indicated in the description of the feature.

6.1 Registering the telephone on a system for the first time

For the mobile telephone to function, it must be registered on at least one ALE International or GAP system (registration operation). If when first switched on the display indicates: 'System 1 Auto install?' your telephone has not been registered on any system.



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.

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If your system doesn't recognize the 8212 DECT Handset, you can switch to the compatibility mode

(OK)	•	Access MENU.
#	•	Install
	•	MODIC setting
	•	8212 MODIC Select this mode if your system recognizes the 8212 DECT Handset. xxxx MODIC Select this mode to register your DECT as a compatible DECT mode (8232 for example).

6.2 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 ALE International system. You can select the other inputs to register the telephone under another system (ALE International or other system).

6.2.1 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. V	When the system is ready:	
(ex)	Access MENU.	
₩	Install	
	Register	
7 8	Enter the PIN Code.Apply.	
	Select a system.	
7 8	Enter PARK code (enter nothing if not mandatory).Apply.	
7 8	Enter access code (enter nothing if not mandatory).Apply.	
	Select Power mode.	
	 Enhanced Security Yes / No Call from encrypted system to un-encrypted system is accepted (yes) or rejected (no). 	
Launch	subscription.	
(A)	Return to idle.	

• If the registration operation runs correctly (Subscription accepted), the telephone is ready for use, and the radio coverage icon appears.

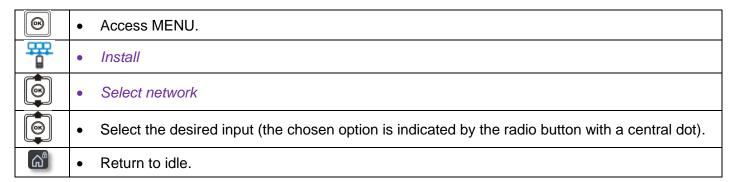
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- If the registration operation has not been successful, the station proposes launching the subscription again.
- Depending on the type of system concerned, registration may require one or more additional operations on the system.

6.2.2 Selecting your telephone system

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



The selection is retained even after switching the telephone on/off. The selection of a specific system (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.

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7 Accessories

7.1 Chargers



A desk support for docking your phone with integrated USB cable.



An AC/DC adapter made of a body and a separate plug head that clips onto the AC/DC adapter body (not supplied with the phone, please contact your installation technician).

7.2 Characteristics of the mains power adapter

Input: 100/240 V - 50/60 Hz.

Output: 5V 1A.

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.

7.3 Presentation of the battery pack

7.3.1 Autonomy of your telephone

On standby in the radio coverage zone	Up to 113 hours.
In continuous conversation	Up to 11 hours.

7.3.2 Initial charge:

Place the telephone in the charging holder.	
Ш	Battery icon flashing.
	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.

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7.3.3 Battery charge level

> 66%
33% 66%
10% 33%
< 10%

7.4 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.

7.5 Cleaning your telephone

Your telephone does not require any particular servicing. However, it may be cleaned using a soft, damp cloth.

Use appropriate soap or detergent to clean the surface of the telephone.

7.6 Transporting and protecting your telephone



Your telephone can also be carried in a protective case with swivel clip (not supplied with the phone, please contact your installation technician). 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). To avoid losing your telephone, get into the habit of clipping it onto your belt.

Insert the phone into the protective case (top end of the phone first). Make sure that the protective case is correctly closed.

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8 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 110 mW or 250 mW (it depends on the country). This equipment is in compliance with the essential requirements of Radio Equipment Directive (RED) 2014/53/EU and with Directive 2011/65/UE (ROHS).

The Declaration of Conformity may be obtained from:

ALE International 32 avenue Kléber – 92700 Colombes, France

ebg_global_supportcenter@al-enterprise.com

USA and Canada

Handset: This device complies with Part 15 of the FCC Rules and with RSS of Industry Canada (FCC ID: T7HCT8111 IC: 4979B-CT8111). This device complies with Part 68 of the FCC Rules and with IC CS-03 Part V of Industry Canada.

Chargers: this device complies 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.

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.

EU/AU: The SAR value measured is equal to 0.062 W/kg (the globally accepted maximum limit being 2 W/kg).

FCC/IC: The SAR value measured is equal to 0.077 W/kg (the globally accepted maximum limit being 1.6 W/kg).

User Instructions

Only use the handset in temperatures between -10 °C to +40 °C (14 °F to 104°F) - Battery charging between +5 °C to +40 °C (41 °F to 104°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

http://enterprise.alcatel-lucent.com?product=All&page=Directory.

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