



8244 DECT Handset OpenTouch™ Suite for MLE

User Manual

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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).
 - 82x4 DECT Handset dual desktop charger (3BN67372AA).

With the following Power Supply Units:

- 8232 DECT Handset Desktop charger PSU Europe (3BN67335AA)
Ten Pao (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)
Ten Pao (Model S008ACM0500100 with UK,US,AUS plugs) – efficiency level VI (rating I/P:AC 100-240V, 0.3A; O/P:DC 5V, 1A).
- DECT Desktop chargers PSU India (3BN67377AA)
Ten Pao (Model S005AYI0500100) – efficiency level VI (rating I/P:AC 100-240V, 0.2A; O/P: DC 5V, 1A).

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.

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 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

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 110 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.

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), 2015/863 (RoHS).

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 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:** this product can expose you to chemicals including Antimony trioxide, which is known to the State of California to cause cancer, and Di-isodecyl Phthalate (DIDP), which is known to the State of California to cause 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.
		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 (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.
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 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, ...).	