OmniPCX Office
Rich Communication Edition

8068 Premium DeskPhone
8039 Premium DeskPhone
8038 Premium DeskPhone

Attendant set

R100
8AL90303ENABed01 -1617
Introduction

This guide describes the services offered by the Premium DeskPhone attendant set connected to an OmniPCX Office Rich Communication Edition system.

- 8068 Bluetooth® Premium DeskPhone (8068 BT)
- 8068 Premium DeskPhone
- 8039 Premium DeskPhone
- 8038 Premium DeskPhone

This guide covers the specific functions of the Premium DeskPhone attendant set (refer to the set user manual for a description of the other services):

- Restricted service.
- Reserving a group of outside lines for exclusive operator use.
- Diverting operator calls to another number.
- Broadcasting background music on the external loudspeaker.
- Answering a night call.
- Programming.

The operator station receives incoming calls and routes them to the appropriate extensions within the system.

Depending on the amount of traffic handled, your system can have one or more operator stations:

- Grouped: all stations ring simultaneously.
- Assigned to specific time periods: only stations currently operational will ring.

This option is set up by your installation technician.

The labels and icons displayed on the phone depend on the type of the set. Some features are depended on the type of the set.

The labels and icons presented in this document are not contractually binding and may be modified without prior warning.
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1 Getting to know your telephone

1.1 8068 Bluetooth® / 8068 Premium DeskPhone

- Bluetooth® wireless handset (8068BT)
- Wired handset

LED
- Flashing blue: incoming call
- Flashing orange: alarm

- Color screen
- 10 dedicated functions keys

Navigation
- Permanent feature keys: quick access to the phone’s main features

An adjustable and stable foot

1.2 8038/8039 Premium DeskPhone

- Handset
- 3.5 mm headset jack

LED
- Flashing blue: incoming call
- Flashing orange: alarm

- Monochrome screen
- 10 dedicated functions keys

Navigation
- Permanent feature keys: quick access to the phone’s main features

An adjustable and stable foot
1.3 Connectivities
Description of the connectors

8039

- Add-on module connector (SATA type).
- 1 RJ 11 connector for external ringer and audio active envelop indicator.
- 1 RJ 9 connector for alphanumerical keyboard.
- One RJ9 connector for a corded handset.

8068 / 8038

- 1 RJ 11 connector for external ringer and audio active envelop indicator.
- Add-on module connector (SATA type).
- 1 RJ 9 connector for alphanumerical keyboard.
- One 10/100/1000 Gigabit Ethernet connector (PC).
- One 10/100/1000 Gigabit Ethernet connector (LAN).
- DC power jack for an external power adaptor.
- One RJ9 connector for a corded handset.

Cable path for line connection (8029/8039 Premium DeskPhone)
Make sure you position the cable correctly in the compartment intended for that purpose:

1  2  3

4  5
1.4 Welcome screens
You can access all of your phone's features from these screens. The default display has three pages that you can access by pressing the page tabs at the top of the screen. The selected page is highlighted.

- **Menu**
- **Perso**
- **Info**

- **Menu page:**
  Contains all features and applications accessible by pressing the label of the desired feature or application. From this page, it is possible to adjust the ringer volume, program the time of an appointment, lock the terminal, define the default page displayed, configure voice mail, and access telephone functions such as calling back one of the last numbers or intercepting calls.

- **Perso page:**
  Contains call line keys (allowing supervision of calls) and programmable call keys.

- **Info page:**
  Contains information on the telephone and the status of its functions: name, telephone number, number of messages (including call log events, instant messages and voice messages), activation of transfer function, appointment reminder, etc.

- **Transfer icon:** Pressing the key next to this icon allows you to program or change the transfer function.

1.5 Navigation

<table>
<thead>
<tr>
<th><strong>OK key:</strong></th>
<th>Used to validate your choices and options while programming or configuring.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Left-right navigator:</strong></td>
<td>Used to move from one page to another and display information about current calls (call in progress, calls on hold, incoming call).</td>
</tr>
<tr>
<td><strong>Up-down navigator:</strong></td>
<td>Used to scroll through the content of a page.</td>
</tr>
<tr>
<td><strong>Back/Exit key</strong></td>
<td>Use this key to go back to the previous step. Use this key to go back to the homepage (long press).</td>
</tr>
</tbody>
</table>
1.6 Status icons / Call icons

Icons giving information about some specific configurations of the phone or about call status are displayed in the top bar of the screen.

<table>
<thead>
<tr>
<th>Icon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Headset connected</td>
<td></td>
</tr>
<tr>
<td>Telephone locked</td>
<td></td>
</tr>
<tr>
<td>Appointment programmed</td>
<td></td>
</tr>
<tr>
<td>Incoming call icon</td>
<td></td>
</tr>
<tr>
<td>Call in progress icon</td>
<td></td>
</tr>
<tr>
<td>Call holding icon</td>
<td></td>
</tr>
</tbody>
</table>

1.7 Permanent features keys

They are located just above the loudspeaker.

<table>
<thead>
<tr>
<th>Icon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mute and intercom key. During a call, press this key to stop your contact from hearing you. When idle, press this key to switch the phone to intercom mode. When you receive a call, the phone hooks off automatically and you go straight into handsfree mode. When activated, this is key blue.</td>
<td></td>
</tr>
<tr>
<td>Turn down the volume Lower the contrast.</td>
<td></td>
</tr>
<tr>
<td>Turn up the volume Increase the contrast.</td>
<td></td>
</tr>
<tr>
<td>Pressing this key answers an incoming call in handsfree mode (the key is blue). When a call is in progress, pressing this key switches from handsfree mode to headset or handset mode.</td>
<td></td>
</tr>
<tr>
<td>Programmable keys (F1 and F2 keys). Lit when the function associated with the key is activated. A service or a direct call can be associated to these keys.</td>
<td></td>
</tr>
</tbody>
</table>
| Redial key: to access the 'Redial' feature:  
  - Last number redial (short press).  
  - Call back on the last 10 number dialed (long press). |
| Guide key: Used to obtain information on functions of the ‘menu’ page and to program key of the ‘perso’ page. |
| Messaging key to access the messaging portal (call log, voice messages and instant messages). This key flashes blue when there is a new event such as a new voice message, a new instant message or a new event in the call log. |
1.8 Alphabetic keyboard

Your set is provided with an alphabetic keyboard depending on your country and language:

- Country variants:
  - AZERTY
  - QWERTZ
  - QWERTY (international)
  - QWERTY (nordic)

Use the keyboard to enter names while configuring the phone. Directly access the dial by name feature by entering the name of your caller on the keyboard.

Below is a list of the function keys that allow you to access all the symbols.

<table>
<thead>
<tr>
<th>Function Key</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cursor moving keys (left, right, up and down):</td>
<td>allows you to navigate edit boxes. Press the Alt key to access the left and up directions.</td>
</tr>
<tr>
<td>Caps lock:</td>
<td>to write text in capital letters.</td>
</tr>
<tr>
<td>Alt key:</td>
<td>to access specific and punctuation characters.</td>
</tr>
<tr>
<td>Enter key:</td>
<td>to validate edited text.</td>
</tr>
<tr>
<td>Backspace key:</td>
<td>to delete one character in an edit box.</td>
</tr>
</tbody>
</table>
1.9 Add-on module

Flashing blue: incoming call

Installation

Premium Add-on 10 keys modules

1. Remove the protection of the dedicated compartment behind the set.
2. Insert the add-on correctly in the compartment.
3. Plug the provided cord into the dedicated socket behind your set.
4. Fix the add-on with the provided screw.

Premium Add-on 40 keys / Premium Smart Display 14 keys:

- Plug the provided cord into the dedicated socket behind your phone.
- If you wish, fix the feet (set and add-on) with the the add-on clip available as an option in pack (x4).
1.10 Call management screen

Each tab corresponds to a call, the status of which is symbolized by its icon (in progress, held, arrival of new call). When a call is in progress, use the left-right navigator to look at held or incoming calls.

All features are accessible while the call is displayed on the screen. Use the Up and Down arrows to move up or down a page. These functions (transfer, conference, etc.) are directly related to the status of the call consulted. For example, the transfer function will not be available between a call in progress or a held call and an incoming call.

Used to switch from a telephone screen to an application screen. For example, it can be used while a call is in progress to search a number, program an appointment reminder, etc.

Calls can also be managed from the Perso page. While the call is in progress, press the Back/Exit key and display the Perso page. Calls in progress or waiting calls are displayed on the different line keys. It is then possible to converse with the caller of your choice by pressing the key associated to the caller.
1.11 Bluetooth® Wireless handset

The Bluetooth® Wireless handset is only available with the 8068 Bluetooth® Premium DeskPhone.

- Off-hook/On-hook: press this key to take or terminate a call.

- Volume/Mute:
  - Short successive presses to change the handset volume level (3 levels).
  - Long press to activate or deactivate mute mode.

LED
- Off: operating normally
- Blinking green: in communication
- Green steady: handset charging
- Orange flashing: battery charge low or handset outside coverage zone
- Orange steady: malfunction

Installing or replacing the Bluetooth® handset battery

1. Lift up the battery cover
2. Slide out the battery holding part

The battery recharges when the Bluetooth® handset is on its base.
2 Operator station (OS) functions

2.1 Setting restricted service

This function sets the system to restricted service.

All incoming calls are directed to a general ring or a programmed number:

- Access the ‘Perso’ page.
- Night
  The label depends on the system configuration and can be defined by the administrator. Depending on the configuration, the F1 key can be used for this feature.
- Operator password.
  >> Display and tone indicate service active.
  >> Key icon indicates service active.

The default password is ‘help1954’. From system release 10.1, you have to change it when you connect for the first time.

To restore normal service, repeat operation.

If an outside number has been entered by the installation technician, selection of restricted service will automatically divert calls received by the operator to the defined outside number.

2.2 Reserving a group of lines

For maximum availability of the operator station, thus assuring optimum reception of incoming calls, a group of outside lines can be reserved which will only be available to the operator station(s):

- Access the ‘Perso’ page.
- Reserv
- Operator password.
  >> Display and tone indicate service active.
  >> Key icon indicates service active.

To cancel the line reservation, repeat operation.
2.3 Manually diverting operator calls to another number

During a period of absence, the operator can divert all calls received (incoming calls and internals calls dialling 9) to another number:

- Access the ‘Perso’ page.
  
  Forward
  
  Use one of the following:
  
  - **Enter number**
    
    Dial the destination number.
  
  - **Redial list**
    
    Select one of the last numbers dialed.
  
  - **Speed dial**
    
    Select a speed dial destination number.
  
  - **Indiv.rep.**
    
    Select the destination number through the individual repertory.
  
- Operator password.

  > Key icon indicates service active .

To cancel the diversion

- **Forward**
- Operator password.

2.4 Broadcasting background music on the external loudspeaker

- Access the ‘Perso’ page.
  
  Music.
  
  The label depends on the system configuration and can be defined by the administrator.
  
- Operator password.
  
  > Display and tone indicate service active.

  > Key icon indicates service active .
2.5 Answering a night call

An incoming night call is indicated in the same way as an ordinary call:

- Your telephone rings.
- The night call name or n is displayed.
- Use one of the following:
  - Lift the receiver.
  - Press the on-hook/off-hook key of the Bluetooth® device (Bluetooth® Wireless handset).
  - Hands free.
  - Press the key next to the incoming call icon.

Opening the door:

- UnlockDoor: Unlock Door programmed key or function code.

2.6 Using a headset

You can connect a headset instead of your receiver:

To activate or deactivate headset mode:

- Reach the ‘Menu’ page.
- Settings > Phone > ForcedHead
- ON/OFF activating/deactivating forced headset.

Answering or making a call:

- Hands free.
- End the call.

To activate or deactivate the loudspeaker during a conversation:

- During a conversation.
- Hands free.
- End the call.

To answer in intercom mode:

- Corresponding LED lights up.
- Cancel intercom mode.
2.7 When you return, consult your general voice mailbox

The light indicates that messages have been received.

- Genmailbox
- Operator password.
- Display number of new and old messages.
- Select message
- Display name of sender, with date, time and ranking of message.
- **Play:** Listen to message.
- **Clear:** Erase message.
- **Send IM:** send instant message to the contact.
- **Send copy:** Send a copy of a message.
3 Programming functions

3.1 Accessing programming
Your OmniPCX Office system’s operator station can access the general programming services.

- Access the ‘Perso’ page.
- *Operator*
- Operator password.
  - Access programming function.

To exit mode: 🗝️.

3.2 Programming system directory (ComSpD)
This function can be used to program system short numbers, accessible to all system users:

- Reach the ‘Menu’ page.
- *Speed dial*
  - Display gives first short number.
- *Modify*
- Enter name (max. 16 characters).
  - Place cursor.
- Enter the first name.
  - Place cursor.
- Enter number (max. 21 digits).
  - Place cursor.
- Programmed short number is displayed.

To enter another short number:

- Use one of the following:
  - To select another short number.
  - New

3.3 Programming date and time (Clock)

- In programming function.
- *Clock.*
- Enter date and time.
  - Place cursor.

Changing date and time:

- Use the left and right navigation keys to move the cursor in the text.
- *Clear*
  - Delete a character.
4 Setting various subscriber telephone parameters

4.1 Accessing the subscriber function

This feature is accessible from the programming function mode:

- Access the ‘Perso’ page.
- **Operator**
- Operator password.
  - Access programming function.

This function provides access to the various parameters defined for a system user or subscriber, identified by an extension number:

- **Subscriber**
- Enter extension n to be programmed.
  - Access to ‘Subscriber’ programming function.

To exit mode: 😞.

4.2 Subscriber name (Name)

- In ‘Subscriber’ function.
- **Name**
  - Use navigation keys
    - **Name**: Enter name.
    - **1st name**: Enter the first name.

To enter a name with special characters (Unicode characters)

- In ‘Subscriber’ function.
- **Unicode Name**
  - Use navigation keys
    - **Uni Name**: Enter name.
    - **Uni 1stName**: Enter the first name.

Changing the name:

- Use the left and right navigation keys to move the cursor in the text.
- **Clear**
  - Delete a character.
4.3 **Resetting a subscriber password (ResCod)**

This function is used to cancel a subscriber password and restore the default password (1515):

- In ‘Subscriber’ function.
- *Pwdreset*

4.4 **Subscriber display language (Lang)**

This function is used to specify the display language for the selected subscriber.

Pressing this key scrolls the various languages available:

- In ‘Subscriber’ function.
- *Language*
- Select the language of your choice.

4.5 **Subscriber personal directory (PerSPD)**

This function is used to create the personal directory of the selected subscriber:

- In ‘Subscriber’ function.
- *Indiv.rep.* Display gives first number.
- *Modify*
- Enter name (max. 6 characters).
- Enter public number (max. 19 digits).

**Changing a name or number:**

- Use the left and right navigation keys to move the cursor in the text.
- *Clear*
  Delete a character.
4.6 Subscriber discrimination criteria (Barrng)

This function is used to define discrimination criteria for each subscriber:

- In ‘Subscriber’ function.
- **Barring** Selection displayed on first line.
- Selection the key associated with the discrimination criteria.

This function is used to describe discrimination criteria for each subscriber.

4.7 Enable the CLASS service

Enabling the CLASS service is used to display information (caller name, number, etc.) on the display of an analogue set.

- In ‘Subscriber’ function.
- **Terminal**
- **Class**
- Select the ‘CLASS’ service.

The CLASS service is selected when the ‘CLASS’ label is displayed on the screen.
5 Complementary ‘Expert’ functions

5.1 Accessing the ‘Expert’ function

This feature is accessible from the programming function mode:

- Access the ‘Perso’ page.
- **Operator**
- Operator password.
  - Access programming function.

To acces the ‘Expert’ function:

- **Expert**
  - Access to ‘Expert’ programming function.

To exit mode: 📈

5.2 Table of business codes (Accoun)

This function is used to define the table of business codes enabling a subscriber to charge his/her calls to a business account:

- In ‘Expert’ function.
- **Account code**
- **Add**
  - Create an entry.
    - **Code**
      - Max. 16 digits.
    - **Name**
      - Max. 16 characters.
    - **Parameter1**
    - **Parameter2**

Parameter 1

- **UserID**
  - Indicate whether identity required or not.
- **Protected**
  - Indicate whether password required or not.

Parameter 2

- **Barring**
  - Indicate discrimination category.
- **Mask**
  - Indicate number of masked digits.

Barrng: discrimination category: none, 1 to 16, that of subscriber (SET) or that of user (GUEST).
Barrin: number of digits: DEF (default value: 4), all, none, 1 to 9.
5.3 Direct numbers of extensions (PubNum)

This function is used to define the table of direct numbers (SDA) of extensions (PubNum).

- In ‘Expert’ function.
- PublicNr
- New
  Create an entry.
    - Direct n or n forming prefix.
    - Number of extensions within assigned range (max. 99).
    - Public n of first extension.

Modifying an entry:

- Use the left and right navigation keys to move the cursor in the text.
- Clear
  Delete a character.
- Goto
  Select specific entry.
- Modify
  Modify contents of entry displayed.

5.4 Greeting and holding messages (MOH)

This function is used to define the greeting message and hold music parameters.

- In ‘Expert’ function.
- Voice.
  - Holdmusic
    This function is used to record 8 greeting messages or holding music.
  - Musicsource
    This function is used to select a music source (3 possible sources).
  - ACD
    Used to record, for each ACD group, welcome, please wait, dissuasion, closed or estimated waiting time messages.
Holdmusic
This function is used to record 8 greeting messages or holding music.

- **Listen**
  Listen to the recorded default message.
- **Record**
  Record a message.
- **Default** (enable if a recorded message exists)
  Erase the recorded message and replace it with the default message.
  - Yes
  - No

To record a message

- **Record**
  Display invites you to start recording.
  - Record
    Record message.
  - Stop
    To stop.
  - Pause
    Stop recording momentarily.
  >> Duration of message is displayed.

Hold music may be subject to author’s rights and appropriate action should be taken in this respect.

Musicsource
This function is used to select a music source (3 possible sources).

- Use one of the following:
  - Default
    By default.
  - Customized
    Personal.
  - External
    Outside.
- **OK**
**ACD**

Used to record, for each ACD group, welcome, please wait, dissuasion, closed or estimated waiting time messages.

- Select the ACD group.
- Select the type of message to record.
  - **Record**
    - **Record**
      - Start the recording.
    - **Stop**
      - To stop.
    - **Pause**
      - Stop recording momentarily.

**5.5 DECT cordless telephones**

This function is used to manage DECT telephones and to create DECT GAP extensions:

Adding a DECT GAP extension:

- In ‘Expert’ function.
- **DECT**
- **Add**
  - DECT GAP extension is created.
- **Modify**
  - **>>** Public network n of DECT extension.
  - **>>** Waiting for creation from DECT GAP extension.
- Follow the on-screen instructions.
- **>>** At end of creation.

**5.6 Changing the operator password (Passwd)**

This function is used to change the operator session password:

- In ‘Expert’ function
- **Password**
  - Display asks for old password.
- Enter the old password (8 alphanumerical characters).
  - Display asks for new password.
- Enter the new password (8 alphanumerical characters).
  - Display requests confirmation of new password.
- Enter new password again to confirm.
5.7 Resetting the system (RstSys)

This function is used for a hot or cold system reset:

- In ‘Expert’ function.
- System reset
  - Cold
  - Warm
- Yes / No

A cold reset will restore your system default configuration (our specific configuration will be lost). The reset request must be confirmed.

5.8 Voice message service

This function is used to manage the voice guides and to configure the broadcasting lists.

- In ‘Expert’ function.
- Voice Mail
- Autoattend.
  - Configuration of 3 types of voice guides for the automatic switchboard (day, night, Good-bye) message.
- Audiotext.
  - Configuration of 3 types of Audiotex (day, night, Good-bye message).
- MLAA
  - Record of the MLAA vocal messages (Multi-Language Automated Attendant).
- List
  - Personalization of broadcasting lists (max. 50).
- Gen.mailbox
  - Defining the general mailbox greeting message.
- Infomessage
  - Recording of information messages used by the PABX and the Audiotex service (opening or closing times).
- Notification
  - Defining the message notification announcement.
**Autoattend.**
Configuration of 3 types of voice guides for the automatic switchboard (day, night, Good-bye) message.

- **Day**
  Opening times voice guides.
- **Night**
  Closing times voice guides.
- **Goodbye**
  Goodbye voice guides.

You can:

- Listen to the voice guide (default or personalized).
- Record a personalized voice guide.
- Erase the personalized voice guide and replace it with the default voice guide.

**Audiotext**
Configuration of 3 types of Audiotex (day, night, Good-bye message).

- **Day**
  Opening times Audiotex.
- **Night**
  Closing times Audiotex.
- **Goodbye**
  Goodbye Audiotex.

You can:

- Listen to the voice guide (default or personalized).
- Record a personalized voice guide.
- Erase the personalized voice guide and replace it with the default voice guide.

**MLAA**
Record of the MLAA vocal messages (Multi-Language Automated Attendant).

- Use left and right navigation keys to select the language (1-4).
- **Listen**
  Listen to the message.
- **Record**
  Record a message for the selected language.
- **Clear**
  Erase the recorded message for the selected language.
- **Goto**
  Select another specific language.
List
Personalization of broadcasting lists (max. 50).

- **Listen**
  Listen to the name assigned to the list.
- **Record**
  Record a list.
- **Clear**
  Delete a broadcasting list.
- **Edit**
  Edit a list.

Gen.mailbox
Defining the general mailbox greeting message.

- **Listen**
  Listen to the recorded default message.
- **Record**
  Record a message.
- **Default** (enable if a recorded message exists)
  Erase the recorded message and replace it with the default message.
  - Yes
  - No

Infomessage
Recording of information messages used by the PABX and the Audiotex service (opening or closing times).

- **Listen**
  Listen to the recorded message.
- **Record**
  Record a message.

  - Previous message.

  - Go to next message.

Notification
Defining the message notification announcement.

- **Listen**
  Listen to recorded default announcement.
- **Record**
  Record a personalized announcement.
- **Default** (enable if a recorded message exists)
  Erase the recorded announcement and replace it with the default announcement.
  - Yes
  - No
5.9 Software license agreements

This function is used to read or modify the software license agreements.

- In ‘Expert’ function.
- `Softw.keys`
  - `Main`  
    - Reading the system software license agreement.
  - `CTI`  
    - Configuration of the CTI software license agreement.
6 Guarantee and clauses

6.1 Safety Instructions

- 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.
- Magnets could affect the functioning of pacemakers and implanted heart defibrillators. Keep a safe distance between your pacemaker or implant defibrillator and the handset which includes magnetic elements: 4 centimeters (1.6 inches) at least.
- 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...).
- The handset includes magnetic elements that may attract sharp metallic objects. To prevent injury, before each use ensure sharp metallic objects are not stuck to the earpiece and microphone.
- There is a danger of explosion if the battery is replaced incorrectly - use only the battery with the reference 3GV28041AB (1.2V 1500 mAh) (Bluetooth® Handset only).
- Battery charge (Bluetooth® Handset only): Charge the battery for about 16 hours before initial use.
- Avoid using phones (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
- Do not use the device in environments where there is a danger of explosion.
- Do not plug this phone into an Integrated Services Digital Network (ISDN) connection or into a regular Public Switched Telephone Network (PSTN) connection. This can result in severe damage to the phone.
- Never allow your telephone to come into contact with water.
- To clean your telephone, use a soft damp cloth. Never use solvents (trichlorethylene, acetone, etc.) which may damage the plastic parts of your telephone. Do not use aerosol cleaners.
- This product is intended to be connected to the PABX via the LAN (10/100/1000 MB)
- If you are connected to a POE connection do not use an external Power Supply.
- The PoE (Power over Ethernet) devices that supply or receive power and their connected cables must all be completely indoors.
- The RJ-45 jack is not used for telephone line connection
- The 8068 Premium DeskPhone also offers a Bluetooth® Radio Interface for the Bluetooth® handset or other Bluetooth® devices - B frequency range 2402-2480 MHz, Radiated Power 1mW.
6.2 Regulatory Statements

Marking

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:

AEL International 32, Avenue Kleber 92700 Colombes
ebg_global_supportcenter@al-enterprise.com

USA and Canada
This device complies with Part 15 of the FCC Rules and with RSS-210 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 equipment complies with radiation exposure limits set by FCC/IC B and the European Council. This equipment has very low levels of RF energy and is deemed to be compliant without testing of the specific absorption rate (SAR).

User Instructions
Only use the handset in temperatures between -5B0C to +45B0C (23B0F to 113B0F). This product is intended for use in an indoor environment only. 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
A wired handset is also available and can replace the Bluetooth® handset.

Privacy
Privacy of communications may not be ensured when using the Bluetooth® handset or any additional Bluetooth® device.

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:


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