

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.
- It is recommended to follow the standard acceptance procedures before using this equipment in human safety critical areas (hospitals...).
- 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).
- Do not use the device in environments where there is a danger of explosion.
- These products are intended to be connected to proprietary Digital Interface Port of OmniPCX PABX ; They are powered through this port. In option indoor base station can be supplied by a Certified Direct Plug-In Power Unit approved as "LPS" (Limited Power Source) against CSA/UL/IEC 60950-1 and rated 48V dc, minimum 0.27A. Allowed power supply : WA-13B48R – Asian Power Devices Inc.
- This device must be professionally installed.

Regulatory Statements

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).

Use only supplied antenna. Unauthorized antennas could cause damage and may violate regulations.

EUROPE

This equipment is in compliance with the essential requirements of Radio Equipment Directive (RED) 2014/53/EU and with Directive 2011/65/UE (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

This device complies with part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : 1) l'appareil ne doit pas produire de brouillage; 2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Brazil (only in Portuguese)

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

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

These equipment comply with radiation exposure limits set by FCC/IC, ARPANSA and Council of European Union for an uncontrolled environment. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

This radio transmitter has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

- MA430X12 antenna from JaybeanWireless (+8 dBi)
- 1319.19.0004 and 1319.19.0005 antennas from Huber+Suhner (+8 dBi)

Privacy:

Privacy of communications may not be ensured when using this equipment.

User Instructions

Use this product in temperatures between:

- indoor version: -5°C to +45°C (23°F to 113°F)
- outdoor version: -20°C to +55°C (-4°F to 131°F)

Wall-mounting

For full instructions regarding wall or mast mounting, refer to Installation Manual.



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>