



Additional information for RFP 12 Single Cell Base Station

Important safety information

Use Only power adapter listed in the user instructions

Charge the base station only with the power adapter (North American PN 51303920; International PN 51303921) Input: 100-240Vac; Output: 5.0Vdc 0.6A or 5.5Vdc 0.6A that comes with the product. Plug the AC/DC adapter in a wall outlet socket near the equipment for easy access/removal of the AC/DC adapter.

Sensitive Electronic Environment

Any radio-based equipment can potentially cause interference with other equipment and can be interfered from other equipment. This also applies for DECT equipment. However due to the very low transmission power level the chances for interference are very small. Research proves that operational DECT base stations normally don't influence electronic equipment however some precautions must be taken into account for sensitive electronic equipment e.g. sensitive laboratory equipment. When DECT base stations operate in straight nearness of sensitive electronic equipment incidental influence can appear. You are advised not to place the DECT base station on or close (less than 10cm) to this kind of equipment, even in standby mode. Please also use the other documentation supplied with the various parts of your telephone system.

Product disposal information

For countries in the European Union



The symbol depicted here has been affixed to your product in order to inform you that electrical and electronic products should not be disposed of as municipal waste.

Electrical and electronic products including the cables, plugs and accessories should be disposed of separately in order to allow proper treatment, recovery and recycling. These products should be taken to a designated facility where the best available treatment, recovery and recycling techniques are available. Separate disposal has significant advantages: valuable materials can be re-used and it prevents the dispersion of unwanted substances into the municipal waste stream. This contributes to the protection of human health and the environment.

Please be informed that a fine may be imposed for illegal disposal of electrical and electronic products via the general municipal waste stream. In order to facilitate separate disposal and environmentally sound recycling, arrangements have been made for local collection and recycling. In case your electrical and electronic products need to be disposed of please refer to your supplier or the contractual agreements that your company has made upon acquisition of these products.

For countries outside the European Union

Disposal of electrical and electronic products in countries outside the European Union should be done in line with the local regulations. If no arrangement has been made with your supplier, please contact the local authorities for further information.

Regulatory information Europe

RF 1800-1900 MHz (250 mW)

Declaration of conformity

Česky

"Mitel" tímto prohlašuje, že tento "RFP 12 Single Cell Base Station" je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 2014/53/ES. <http://mitel.ca/regulatory-declarations>

Dansk

Undertegnede "Mitel" erklærer herved, at følgende udstyr "RFP 12 Single Cell Base Station" overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EF. <http://mitel.ca/regulatory-declarations>

Deutsch

Hiermit erkläre "Mitel", dass sich das Gerät "RFP 12 Single Cell Base Station" in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EG befindet. <http://mitel.ca/regulatory-declarations>

Eesti

Käesolevaga kinnitab "Mitel" seadme "RFP 12 Single Cell Base Station" vastavust direktiivi 2014/53/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele. <http://mitel.ca/regulatory-declarations>

English

Hereby, "Mitel", declares that this "RFP 12 Single Cell Base Station" is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EC. <http://mitel.ca/regulatory-declarations>

Español

Por medio de la presente "Mitel" declara que el "RFP 12 Single Cell Base Station" cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/CE. <http://mitel.ca/regulatory-declarations>



Ελληνική

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Η "Mitel" ΔΗΛΩΝΕΙ ΟΤΙ "RFP 12 Single Cell Base Station" ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/ΕΚ. <http://mitel.ca/regulatory-declarations>

Français

Par la présente "Mitel" déclare que l'appareil "RFP 12 Single Cell Base Station" est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/CE. <http://mitel.ca/regulatory-declarations>

Íslenska

Hér með lýsir "Mitel" yfir því að "RFP 12 Single Cell Base Station" er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 2014/53/EC. <http://mitel.ca/regulatory-declarations>

Italiano

Con la presente "Mitel" dichiara che questo "RFP 12 Single Cell Base Station" è conforme ai requisiti essenziali ed alle altre Disposizioni pertinenti stabilite dalla direttiva 2014/53/CE. <http://mitel.ca/regulatory-declarations>

Latviski

Ar šo "Mitel" deklarē, ka "RFP 12 Single Cell Base Station" atbilst Direktīvas 2014/53/EK būtiskajām prasībām un citiem ar to Saistītajiem noteikumiem. <http://mitel.ca/regulatory-declarations>

Lietuvių

Šiuo "Mitel" deklaruoją, kad šis "RFP 12 Single Cell Base Station" atitinka esminius reikalavimus ir kitas 2014/53/EB Direktyvos nuostatas. <http://mitel.ca/regulatory-declarations>

Malti

Hawnhekk, "Mitel", jiddikjara li dan "RFP 12 Single Cell Base Station" jikkonforma mal-htigijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Direttiva 2014/53/EC. <http://mitel.ca/regulatory-declarations>

Magyar

Alulírott, "Mitel" nyilatkozom, hogy a "RFP 12 Single Cell Base Station" megfelel a vonatkozó alapvető követelményeknek és az 2014/53/EC irányelv egyéb előírásainak. <http://mitel.ca/regulatory-declarations>

Nederlands

Hierbij verklaart "Mitel" dat het toestel "RFP 12 Single Cell Base Station" in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 2014/53/EG. <http://mitel.ca/regulatory-declarations>

Norsk

"Mitel" erklærer herved at utstyret "RFP 12 Single Cell Base Station" er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 2014/53/EF. <http://mitel.ca/regulatory-declarations>

Polski

Niniejszym, "Mitel" deklaruje, że "RFP 12 Single Cell Base Station" jest zgodny z wymaganiami i innymi warunkami Dyrektywy 2014/53/EC. <http://mitel.ca/regulatory-declarations>

Português

"Mitel" declara que este "RFP 12 Single Cell Base Station" está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/CE. <http://mitel.ca/regulatory-declarations>

Slovensko

"Mitel" izjavlja, da je ta "RFP 12 Single Cell Base Station" v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 2014/53/ES. <http://mitel.ca/regulatory-declarations>

Slovensky

"Mitel" týmto vyhlasuje, že "RFP 12 Single Cell Base Station" spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 2014/53/ES. <http://mitel.ca/regulatory-declarations>

Suomi

"Mitel" vakuuttaa täten että "RFP 12 Single Cell Base Station" tyypin laite on direktiivin 2014/53/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen. <http://mitel.ca/regulatory-declarations>

Svenska

Härmed intygar "Mitel" att denna "RFP 12 Single Cell Base Station" står i överensstämmelse med de väsentliga egenskapskrav och Övriga relevanta bestämmelser som framgår av direktiv 2014/53/EG. <http://mitel.ca/regulatory-declarations>

Intended use

These base stations are designed for use with a Mitel IP DECT phone network. Any other use is considered unintended use.



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Regulatory information United States

Interference information:

This device complies with Part 15 of the FCC Rules. 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.

NOTE: 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 to correct the interference by one of more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications to this unit not expressly approved by Mitel could void the user's authority to operate the equipment. Privacy of communication may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals

This base station is a radio transmitter and receiver. It is designed and manufacturer not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards previously set by both U.S. and international standards bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This product has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environment/general population exposure limits specified in ANSI/IEEE Std. C95.1-1992 and had been tested in accordance with the measurement procedures specified in FCC/OET Bulletin 65 Supplement C (2001) and IEEE 1528-2003"

To ensure safety of users, the FCC has established criteria for the amount of radio frequency energy that can be safely absorbed by a user or bystander according to the intended usage of the product. This product has been tested and found to comply with the FCC criteria. The handset may be safely held against the ear of the user. The RFP 12 Single Cell Base Station shall be installed and used such that parts of the user's body other than the hands are maintained at a distance of approximately 20 cm (8 inches) or more.



Regulatory information

Canada

Interference information:

This device complies 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. Privacy of

communications may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals

This base station is a radio transmitter and receiver. It is designed and manufactured not to exceed this emission limit for exposure to radio frequency (RF) energy set by the Ministry of Health (Canada), Safety Code 6. These limits are part of comprehensive guidelines and established permitted levels of RF energy for the general population. These guidelines are based on the safety standards previously set by international standard bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This device has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environmental / general public exposure limits specific in ANSI/IEEE C95.1-1992 and had been tested in accordance with the measurement procedures specified in IEEE 1528-2003"

This Class B digital apparatus complies with CAN ICES-003 (B)/NMB-3(B)

CET appareil numérique de la classe B est conforme à la norme CAN ICES-003 (B)/NMB-3(B) du Canada This product

meets the applicable Industry Canada technical specifications.