



OpenScape WLAN Phone WL3/WL4 Rack charger for Phones/Batteries

OpenScape WLAN Phone WL3/WL4 WSG Server

Safety and Regulatory Instructions

A31003-M2000-T100-5-7618

PM-number: PM000056H

Provide feedback to further optimize this document to edoku@unify.com.

As reseller please address further presales related questions to the responsible presales organization at Unify or at your distributor. For specific technical inquiries you may use the support knowledgebase, raise - if a software support contract is in place - a ticket via our partner portal or contact your distributor.

Our Quality and Environmental Management Systems are implemented according to the requirements of the ISO9001 and ISO14001 standards and are certified by an external certification company.

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The information provided in this document contains merely general descriptions or characteristics of performance which in case of actual use do not always apply as described or which may change as a result of further development of the products.

An obligation to provide the respective characteristics shall only exist if expressly agreed in the terms of contract.

Availability and technical specifications are subject to change without notice.

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General Conditions

Read these instructions before installing the equipment.

For safe and efficient operation of the equipment, observe the guidelines given in this manual and all necessary safety precautions when using the equipment. Follow the installation instructions and adhere to all warnings located on the product, and product manuals. 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.

Important Notes

- Save this manual for future reference. It includes important safety information and operating instructions. Save all instructions for future reference.
- The Charging Rack is a Class I equipment and must be connected to a mains socket-outlet with installed protective earth.
Danger:
Risk of electric shock.
- The WSG Server is a Class II equipment, observe the rating of the type labeling.
- Replace all guards, barriers, or fasteners. Close and secure all openings when you complete the installation or before you return the equipment to service.
- Install all wiring according to local, state, and federal electrical code requirements.
- Connect AC (power supply) only to designated power sources as marked on the product.
Danger:
Never alter the AC cord or plug. If the plug will not fit into the outlet, have a proper outlet installed by a qualified electrician. Improper connection increases the risk of electric shock.
- Ensure the AC receptacle is installed near the equipment and easily accessible.
- When mounting the equipment on a wall, use fasteners supplied with the system.
- Position the electrical cord to the AC power supply where it is least likely to be subjected to damage or stress.
- Remove the electrical cord from an outlet by pulling gently on the AC adapter, not by pulling the cord.

Regulatory Compliance Statements (EU/EFTA only)

This equipment is intended to be used in the whole EU&EFTA.

This equipment is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Directive 2014/53/EU (Charging Racks) and EMC Directive 2014/30/EU (WSG) and LVD 2014/35/EU (WSG) and the EC Council Directive 2011/65/EU on the restriction of the use of certain hazardous substances (RoHS).

The Declaration of Conformity can be found in the Unify Expert WIKI at: <http://wiki.unify.com> under the section "Declarations of Conformity".

Therefore the product is labeled with the markings:



The compliance of the equipment according to EU directives is confirmed by the CE mark. This Declaration of Conformity and, where applicable, other existing declarations of conformity as well as further information on regulations that restrict the usage of substances or affect the declaration of substances used in products can be found in the Unify Expert WIKI at <http://wiki.unify.com> under the section "Declarations of Conformity".



All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.

The correct disposal and separate collection of your old appliance will help prevent potential negative consequences for the environment and human health. It is a precondition for reuse and recycling of used electrical and electronic equipment.

For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service, the shop where you purchased the product or your sales representative.

The statements quoted above are only fully valid for equipment which is installed and sold in the countries of the European Union and is covered by the directive 2002/96/EC. Countries outside the European Union may have other regulations regarding the disposal of electrical and electronic equipment.

Regulatory Compliance Statements (North America)

Important:

In the USA and Canada the Charging Rack must only be installed as a single unit, serial configuration is not permitted.

The product is labeled with the Safety Mark CSA:



The CSA mark with the indicators "C" and "US" means that the product is certified for both the U.S. and Canadian markets, to the applicable American and Canadian standards. If a product has features from more than one area, the mark indicates compliance to all applicable standards.

FCC Compliance Statements (USA)

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 or 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.

Regulatory Compliance FCC and IC-Statement (USA / Canada)

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
2. this device must accept any interference received, including interference that may cause undesired operation.

This device also complies with CAN ICES-3 (B)/NMB-3(B).

Notes

- This and other documentation can be found on the Internet at:
<http://www.unify.com> → Support.
- Technical notes, current information about firmware updates, frequently asked questions and lots more can be found on the web at:
<http://wiki.unify.com/>

