

IP64

Safety and Regulatory Instructions
Declaration of Conformity
Quick Reference Guide

Safety Instructions

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

This product shall only be used with the following battery:

Art. No: 50-00060-005

Single chargers shall only be connected with power adapters supplied by the manufacturer. Available power adapters are:

For EU Art. No.: 50-00060-001 For UK Art. No.: 50-00060-002

Regulatory Compliance Statements (EU/EFTA only)

The model to which this document relates to has the designation DH6.

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 R&TTE Directive 1999/5/EC and 2009/125/EC (EcoDesign). This equipment conforms to Directive 2011/65/EU (RoHS).

The equipment is marked with the label CE

Modifications

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.

Environmental Requirements

- Only use the handset in temperatures between 0 °C to 40 °C.
- Avoid exposing the handset for direct sunlight or close to other heat sources.
- · Do not expose the handset to open flame.
- Keep the handset away from excessive heat and moisture.
- Avoid volume levels that may be harmful to your hearing. Exposure to excessive sounds pressure from handset's earpiece or headset may cause permanently hearing loss.
- Avoid sudden temperature changes to prevent condensation in the handset. It is recommended to put the handset into an air tight plastic bag until the temperature is adjusted, for example, when entering or leaving a cold/heated building on a warm/cold day.
- Protect your handset from aggressive liquids and vapors.
- If the handset has been exposed for water or condense, remove the battery immediately and let it dry completely before re-inserting the battery.
- Keep the handset away from strong electromagnetic fields.
- · Do not place a cold telephone in a charger.

Batterv

- Do not immerse the battery into water. This could short-circuit and damage the battery.
- Do not expose a battery to an open flame. This could cause the battery to explode.
- Do not allow the metal contacts on the battery to touch another metal object. This could short-circuit and damage the battery.

- Do not leave a battery where it could be subject to extremely high temperatures, such as inside a car on a hot day.
- Use the desktop charger or the wall mounted charging rack for charging. Change the battery for at least one hour the first time you use the battery.
- For better performance and longer life cycle it is recommended to charge the battery between 5 °C to 40 °C. Charging beyond these conditions my impair the battery performance and shorten the life cycle.
- Do not attempt to take a battery apart.
- Do not remove the battery, unless it needs to be replaced.
- It is recommended to power the handset off before removing the battery.

Battery disposal

Defective batteries must be returned to a collection for chemical waste disposal.

Konformitätserklärung Declaration of Conformity Déclaration de Conformité

Wir / We / Nous

innovaphone AG Böblinger Str. 76 71065 Sindelfingen

erklären in alleiniger Verantwortung, dass das Produkt

declare under our sole responsibility that our product déclarons sous notre seule responsabilité que le produit

> IP DECT Handset innovaphone IP64 DH6-MBAA

auf das sich diese Erklärung bezieht, mit folgenden Normen übereinstimmt:

to which this declaration relates conforms to the following standards:

auquel se réfère cette déclaration est conforme aux normes:

EN 50360:2001 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 EN 301 489-1 v1.9.2 EN 301 489-6 v1.3.1 EN 301 406 v2.1.1 (2003-07) entsprechend den grundlegenden Anforderungen gemäss Artikel 3 der nachstehenden EU-Richtlinien following the essential requirements according to article 3 of the following EC-Directives conformément exigences essentielles de l'article 3 de les Directives CE

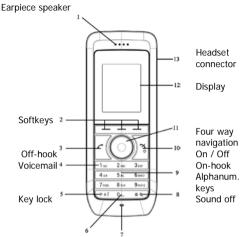
R&TTE 1999/5/EC

Sindelfingen, den 12.12.2016 innovaphone AG

C, Brd.

Quick Reference Guide

IP64



Microphone



Display Icons Signal strength Battery status Keypad locked Microphone off Incoming call Missed call Outgoing call Handset locked

Sound off

Space

The IP DECT telephone IP64 is suitable for use in office environments. It can be operated on the innovaphone PBX as an extension line on its own or on the same extension number in addition to a desk top phone. The DECT connection enables the subscriber to move more than 100m away from the base station.

Register

Please contact your administrator or local innovaphone partner in order to register the IP64 DECT telephone to the base station and the telephone system.

innovaphone PBX features The IP64 is intuitive to use on the basis of the above

mentioned keys and symbols.
Additional features described here are available for use on the innovaphone PBX.

Switching between calls

As soon as a call has been set-up, the right-and soft key takes on the function of the R key. Pressing this key puts the current call on hold and a second call can be set up. When both calls have been set up, press the R key and the number 2 on the numeric pad to switch between calls and thus to change which call is active.

Conference call

In order to set up a conference call, two calls need to be set-up first - just like when switching between calls. Connect the conference calls by pressing the key combination "R" key (soft key) and the number three key. End the conference call by pressing the same keys. It is possible to end each call individually.

Search for contact (LDAP request)

When the telephone is in idle mode, press the left-hand soft key to display the telephone menu. Navigate to the symbol "Contacts" and confirm. Search for any innovaphone PBX subscriber according to first and last name or telephone number via the menu item "Central Phonebook". These results can also be provided as long as the IP1202 base station has access to an LDAP server (database).

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