NEC

USB Handset
User's Guide

UTR-1W-1(BK)

Thank you for choosing the USB Handset UTR-1W-1(BK)
Please carefully read this user's guide, and use this USB Handset correctly.
Please keep this user's guide importantly.

Safety Precautions

This User's Guide uses various pictorial markings to alert you to the precautions you need to observe to safeguard you and others and prevent property damage.
The meanings of such pictorial markings and graphic symbols are defined below. Understand these definitions fully before proceeding to read the main text.

⚠ **WARNING** : Indicates a situation in which a possibility of human death or severe physical injury is anticipated.

⚠ **CAUTION** : Indicates a situation in which a possibility of physical injury or property damage is anticipated.

Examples of Pictorial Markings

The △ symbol alerts you to a caution (including a danger or warning), which is depicted within the marking.

The ◇ symbol alerts you to a prohibited action, which is depicted within the marking (in this example, no tampering or taking apart).

The ● symbol alerts you to a requirement or suggestion, which is depicted within the marking.

⚠ WARNING

- If smoke or an abnormal smell or sound is emitted, or heating occurs, promptly unplug the USB cable from the USB port of the Computer.
  – Using this product in such a state poses a risk of fire, burning, or electric shock hazards.
- Turn off this product when you are in a hospital or any other location in the vicinity of electronic equipment that uses high-precision control or weak signals.
  This product may cause malfunction that affects electronic equipment and medical electric equipment.
- Do not disassemble, remodel and modify this product.
  – This could result in fire, or electric shock hazards.
- Do not use this product where it may be splashed or come into contact with water.
  – This could result in fire or electric shock hazards.
- Do not use this product in bathrooms or shower rooms.
  – This could result in fire or electric shock hazards.
- Do not operate or make connections to this product with wet hands.
  – This could result in electric shock hazards.
- Do not insert metallic objects or put metallic object inside of this product through openings.
  – This could result in fire, electrical shock hazards or failures.
- Do not apply strong impact and drop.
  – This could result in failures.

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⚠ WARNING

- Do not excessively bend, pull, modify, damage the USB cable of this product.
  Do not place a heavy object on the USB cable.
  Do not heat the USB cable.
  – This could result in fire, electrical shock hazards or failures.

⚠ CAUTION

- Use this product by a moderate volume when you hear the voice by the hand set.
  – It has a possibility of getting hard hearing when the volume is too large.
- Do not touch the connector.
  – This could result in failure.
- Do not leave this product in a place exposed to direct sunlight or in a hot place.
  – A heightened internal temperature could result in fire.
- Do not place this product in a place where it could be splashed with hot oils or exposed to steam (such as near a cooking table) or in a dusty place.
  – This could result in fire or electrical shock hazards.
- Do not put this product at following place.
  – This could result in fire or electrical shock hazards.
  • Places where liable to have frequent vibration or impact.
  • Places that are filled with vaporized chemicals or this product may be exposed to chemicals.
  • Places that rat and harmful insect invade easily.
  • Environments where static electricity or electrical noise is readily generated.
  • Environments that rapidly drop in temperature.
  • Environments where illegal electric wave is received.
- About the radio disturbance
  When this product is used adjacent to other electronic devices, interference is likely to occur.
  For example, noise may affect the product when it is used near a television or a radio.
  Try to eliminate it by taking one of the following corrective measures or taking some of them in combination.
  • Separate from the television/radio as much as possible.
  • Change the direction of the receiving antenna or the feeder of your television/radio.
  • Use a power line for the television/radio that is not shared with computer connected this product.

NOTICE

- Maintenance
  Please unplug the USB cable from the computer when you clean it.
  To remove dust or dirt, wipe gently with a dry cloth.
  Do not use oil, scouring powder, Benzine, wax, hot water, and powder soap.
- Available Soft-Phone
  You can use this product with Soft-Client SP350 and SP310 Soft-Phone.
  Please use P-version (Ver.17.0.0.0) or later when you use DtermSP30.
  Please use Ver1.1.3.0 or later when you use a soft-phone of the Aspire system.
  Refer to Soft-phone (SP30/SP310/SP350) User Guide for Function key setting.

Regulatory Information

This product complies with all the applicable requirements of the following standards as follows:

USA/Canada
SAFETY: UL60950-1 2nd Edition & CAN/CSA C22.2 No.60950-1-07 – Safety of Information Technology Equipment – Part 1: General Requirements
EMI: FCC Part 15 Class B

European Union
NEC Corporation declares under our own responsibility that this product ; –
Intended use : – Handset for use with a PC in conjunction with a PBX System

to which this declaration refers is in compliance with the essential requirements and other relevant provisions of the directive R&TTE 1999/5/EC Directive, if it used for it's intended use. The following standards have been applied:

Safety & health (Article 3.1.a of the R&TTE Directive)
    Applied standards   EN60950-1:Issue 2006 + A11:2009
Electromagnetic Compatibility (Article 3.1.b of the R&TTE Directive)
    Applied standards   EN 55022:Issue 2006 + A1:2007 Class B
                         EN 55024:Issue 1998 + A1:2001 + A2:2003

Australia/New Zealand
SAFETY: AS/NZS 60950.1 : 2003 with Amendments 1 to 3 – Safety of Information Technology Equipment
EMI: AS/NZS CISPR22:2006 Class B
OTHERS: AS/ACIF S004:2008
              PTC 220 Draft 12 February 2003
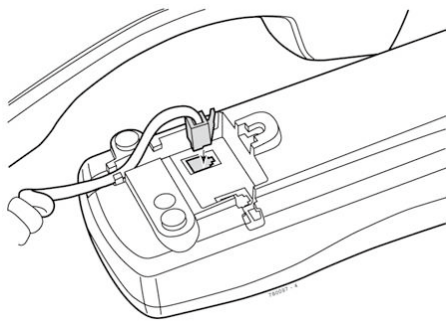
Others
VCCI: V-3/2009.04 Class B

FCC – EMI note to the user:
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. 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 equipment is use.
    • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
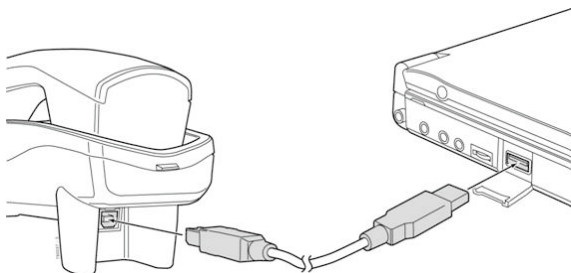   • Consult the dealer or an experienced technician for help.

Handset Connection

Plug the handset connector into the bottom of cradle. Route the handset cable in the handset groove.
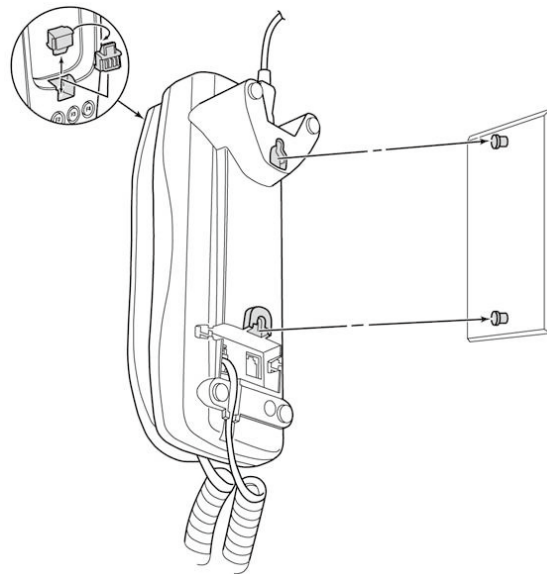

USB Connection

Plug the USB cable (Type B connector) into the back of cradle and plug USB cable (Type A connector) into your PC's USB port.

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Wall Mounting

UTR-1W-1 can be installed on the wall by using a wall plate. There are two wall mounting holes on the base of UTR-1W-1. To hang the UTR-1W-1, align the holes and slide it on the wall plate.
Remove handset hanger hook and rotate as illustrated below.

Dealer name

About the method of abandoning the product
Please process it according to the ordinance of the local government when you abandon this product.
Please inquire of the each local government in detail.

NEC Corporation

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