

WIRELESS
PHONE Jack™
50 meter wireless phone line



User Manual



1 minute
*plug and play
installation*



INSTALLATION GUIDE

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ENGLISH

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DEAR CUSTOMER

We would like to thank you for purchasing our Wireless Phone Jack and/or an additional Extension unit. We hope you will enjoy it.

The Wireless Phone Jack is a wireless and cable free extension of the phone socket or VoIP adapter for an ordinary phone, modem, fax or satellite/cable set top box with integrated modem.

Please read the following thoroughly and observe the operating instructions and information provided.

Please visit our website for additional information: www.wireless-phonejack.com

Conformity of the Wireless Phone Jack to EU directives is confirmed by the CE symbol. Hereby, we declare that the Wireless Phone Jack and/or extra Extension units are in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.



Copyright ©. All rights reserved. All forms of copying or reproduction of the product or its associated user manual are strictly prohibited.

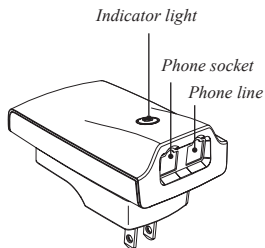
This product is manufactured for RTX Products HK Ltd.

UNPACKING

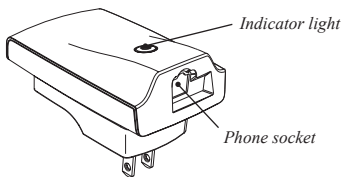
Carefully remove units from the packaging. If there is any visible damage DO NOT attempt to operate the Wireless Phone Jack. Contact your dealer or shipping carrier immediately.

BOX CONTENTS:

- 1) One Base unit



- 2) One Extension unit



- 3) One phone line cord



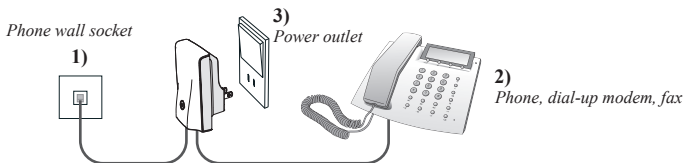
- 4) This user manual

NOTE: Please read and follow carefully the instructions.

BASE UNIT INSTALLATION

- 1) Connect the enclosed phone line cord to the Base unit and connect the other end to the phone wall socket.*
- 2) If you have a phone connected to the wall socket, unplug it and connect it to the Base unit instead (remove plug adapter before connecting to the Base unit).
- 3) Connect the Base unit to a power outlet and switch power on. The light on top of the Base unit should now glow green.

The Base unit is now installed.



***NOTE:** Works also as a wireless extension to a **VoIP Terminal Adapter**

EXTENSION UNIT INSTALLATION

The Extension unit can be connected to either a normal phone, dial-up modem, fax or satellite/cable set top box.

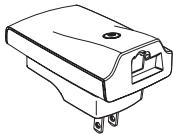
- 1) Plug the phone line cord from your phone, dial-up modem, fax or satellite/cable set top box into the Extension unit.



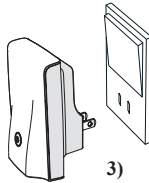
- 2) Hug the Extension unit into a power outlet and switch the power on. The light on top of the Extension unit will after a short period.

The Extension unit is now installed and your Wireless Phone Jack is now ready for use.

*Computer
(dial-up modem, fax or satellite/
cable set top box)*



2) **Extension unit**



3)

INSTALLATION OF EXTRA EXTENSION UNITS

- 1) Make sure the existing Wireless Phone Jack system (base and extension unit) is powered on.
 - 2) Unplug any cords attached to the Base unit (these will be connected again later).
 - 3) Plug the extra Extension unit into a power outlet near the Base unit and switch power on. This will activate a red light on the Extension unit.
 - 4) Plug one end of the supplied phone line cord into the Base unit and the other end into the extra Extension unit. A red light will be activated before changing to yellow. This can take up to a minute.
 - 5) Once the light changes on the Extension unit, unplug the phone line cord between the Base unit and the Extension unit.
 - 6) Replug the cords which you have unplugged.
- Go to page 4 Extension unit installation to finish the installation process.



The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

“**Caution**” Main plug is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.

The socket outlet shall be installed near the equipment and shall be easily accessible.

Warning:

- Do not use this equipment in places where volatile or explosive materials may be present.
- This equipment will be inoperable if mains power fails.
- For indoor use only.



The crossed-out wheeled bin symbol that can be found on your product means that the product is covered by the European Directive 2002/96/EC and it indicates that this product should not be disposed of via the normal household waste stream. To prevent possible harm to the environment or human health, please separate this product from other waste streams to ensure that it can be recycled in an environmentally sound manner. For more details on available collection facilities, please contact your local govern office or the retailer where you purchased this product.

Regulatory information

This product meets the applicable Industry Canada technical specifications/Le présent matériel est conforme aux spécifications techniques applicables d'Industrie Canada.

The Ringer Equivalence Number is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices does not exceed five/L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de terminaux qui peuvent être raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme d'indices d'équivalence de la sonnerie de tous les dispositifs n'excède pas 5.

Part 68

a) This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the *bottom* of this equipment is a label that contains, among other information, a product identifier in the format *US: T7HW400BX3122*. If requested, this number must be provided to the telephone company.

b) An applicable certification jacks Universal Service Order Codes (USOC) for the equipment is provided (i.e., *RJ11C*) in the packaging with each piece of approved terminal equipment.

c) A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

d) The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. [For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format *US: T7HW400BX3122*. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.]

e) If this equipment *1.9GHz DECT Telephone Line Extender* causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

f) The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

g) Should you experience trouble with this equipment, please contact ***On2Locate; 567 Highway 51, Ridgeland, MS 39157, USA; Tel: 1-601-499-4478*** for repair or warranty information. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

h) Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alternate or repair any parts of device except specified.

i) Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

j) **NOTICE:** If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this ***1.9GHz DECT Telephone Line Extender*** does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

Part 15

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.

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

Caution: To maintain the compliance with the FCC's RF exposure guideline, place the equipment at least 20 cm from nearby persons.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada

Warning: Changes or modifications to this equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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