

Declaration of Conformity

We, Green Packet Berhad, Taiwan, Address: 6F., No. 21, Lane 583, Rueiguang Rd., Neihu District, Taipei City, Taiwan (R.O.C.)
 Declare under our own responsibility that the product:
 Model: UT-350
 Intended use: WiMAX USB Dongle

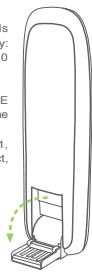
Complies with the essential requirements of Article 3 of the R&TTE 1999/5/EC Directive, if used for its intended use and that the following standards have been applied:
 1. Health (Article 3.1(a) of the R&TTE Directive)
 ■ EN 62311: 2008 AND IN ACCORDANCE WITH THE PROCEDURE GIVEN IN STANDARD EN 62209-2:2010.
 2. Safety (Article 3.1(a) of the R&TTE Directive)
 Applied Standard(s):
 ■ EN 60950-1: 2006+A11: 2009
 3. Electromagnetic compatibility (Article 3.1 (b) of the R&TTE Directive)
 Applied Standard(s):
 ■ EN 301 489-1 V1.8.1 (2008-04), AND EN 301 489-17 V2.1.1 (2009-05).
 4. Radio frequency spectrum usage (Article 3.2 of the R&TTE Directive)
 Applied Standard(s):
 ■ EN 302 623 V1.1.1
 5. EMC Directive (2004/108 /EC)
 Applied Standard(s):
 ■ EN 55024: 1998/A1: 2001/A2:2003.

All the reports of the applied standards have the Positive Opinion of Notified Body: PHONEIX TESTLAB, Königswinkel 10 D-32825 Blomberg, Germany

Identification mark: 0700 (Notified Body) CE
 The technical documentation relevant to the above equipment will be held at:
 Green Packet Berhad, Taiwan 6F., No. 21, Lane 583, Rueiguang Rd., Neihu District, Taipei City, Taiwan (R.O.C.)

Flip out USB Connector

Flip out the USB connector and insert your USB dongle into the computer via the USB port as shown above.



FCC Regulations:

15.19(a)(3):
 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.

15.105(b):
 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.

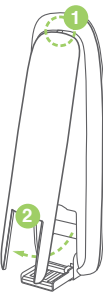
How to Change the Front Panel

Step 1
 With the USB connector flipped out, remove the front panel from Spot 2.

Step 2
 Place another front panel at Spot 1, and gently press the panel until the click is heard.

Step 3
 Make sure the front panel is tightly fastened onto the device body before proceeding.

Notice: 1) Please consult local service providers or operators for extra front panel availability. 2) With the nature of being fragile, please handle the front panel with caution.



CE 0700

Note: Users have to use the connection to USB interfaces with USB 2.0 version or higher.

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

XXXXXXXXXXXX

Device Indication

The device has a two-color LED, on the front side, to indicate the operating status of the device. The LED indicator helps to determine the power status, connectivity, and operations of the device.



LED Status Description

Red / On	- Power ON
Red / Blinking	- Detecting signal/whether the device is out of WiMAX service coverage
Blue / On	- WiMAX detected
Blue / Blinking	- Connected to WiMAX / Transmitting or receiving data

Software Installation

Step 1

Once the device is connected to the laptop /PC, the Auto-Installation program will start running. If users are operating on Windows 7, please select the "Run SetupLoader.exe" to proceed when being prompted with the AutoPlay dialog box.

Step 2

When seeing the Software License Agreement, please select "I accept the terms in the license agreement." Then, click "Next" to continue.

Step 3

Select the setup type you need and click "Next" to begin installation.

Step 4

It may take a few of minutes to the installation process to complete.

Step 5

When the installation wizard is displayed indicating the installation has successfully completed, select "Finish" to complete.

Step 6

Now, a WCM icon will be displayed on the desktop. Users can double click the icon to get started.

Notice: The Auto-Connect option is enabled by default; users are able to connect to the Internet automatically when the system starts.

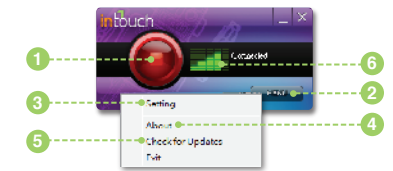
If your WiMAX Connection Manager does launched automatically, go to

Start > All Programs > WiMAX Connection Manager > WiMAX or double-click the WiMAX Connection Manager icon on the desktop.

If the WCM has been minimized to the system tray, click on the icon to restore it.

WiMAX Connection Manager User Interface

1. Connect / Disconnect
2. Click the Menu to display the WCM functions
3. Setting: Click this option to see configurations
4. About: Click this option to see the information on WCM information.
5. Check for Updates: Click this option to check for software update.
6. Signal strength indicator



Notice: If the WiMAX reception signal is weak, adjust the device to another direction or move closer to the window for enhanced reception.

Software Upgrade

Step 1

From the "Menu," select "Check for Updates."

Step 2

Click "Yes," and then click "Next" to start software updating.

Step 3

When "Setup-My Program" dialogue is displayed, users may choose a different to install the software upgrade. Otherwise, the default directory will be used. Then, click "Next" to proceed.

Step 4

Users can click "Finish" when "Completing My Program Setup Wizard" is displayed.

Notice: Green Packet will be launching over-the-air device software service in near future. Please consult local distributors or service operators or visit Green Packet website frequently to receive the update-to-date information.

Troubleshooting

Q1: LED does not light up when the device is connected to the Laptop/PC.

- Check the USB port to make sure the USB dongle is securely connected to the laptop. Or, use another USB port and try again.

Q2: LED does not blink when the device is connected to the Intouch Connection Manager.

- When the device is connected to the laptop/PC for the first time, the Intouch Connection Manager will be installed. By then, the LED should blink in RED; if not, please contact local distributors or service operators.

Q3: Auto-installation does not work when the device is connected to the laptop/PC for the first time.

- Make sure the auto-run feature is not disabled from the laptop/PC. Alternatively, locate the WiMAX

installation file at "WiMAX CD" from "My Computer." Double-click the file to proceed with the installation process.

Q4: Unable to connect to the WiMAX network or Internet with the device being securely connected to the laptop/PC.

- Check the signal strength to make sure it is still within the WiMAX service coverage. Also, ensure the Intouch Connection Manager is properly started. If the problem still persists, please contact local distributors or service operators.

Device Safety Notice

- The operating temperature is 0°C–40°C; do not store the device in extremely high or cold temperature. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastic parts. When the device has been warmed up to its normal temperature from cold temperatures, moisture can form inside the devices and damage electronic circuit boards.

- Always keep the device dry. Precipitation, humidity, and all types of liquids or moisture contain the minerals that corrode electronic circuits.

- The device and any of its accessories should be kept away from children.

- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.

- Do not attempt to open the device other than as instructed in this guide.

- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.

- Do not use any chemicals, cleaning solvents, or strong detergents to clean the device. Only use soft, clean and dry cloth to clean the device surface.

- Be sure to update the device software at regular basis for optimized performance.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless mobile devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. *Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid/ after searching on FCC ID: W9V-UT235-GP.

This device is compliance with SAR for general population uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C.

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 0.5 cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest SAR value for the device as reported to the FCC when tested for use when worn on the body, as described in this user guide, is 0.915 W/kg. (Body-worn measurements differ among device models, depending upon available accessories and FCC requirements.)

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.