

USB Wireless Adapter User Manual

(1).Network Card Installation
Please follow the following steps to install your new wireless network card:

1.Insert the USB wireless network card into an empty USB2.0 port of your computer when computer has power on. Never use force to insert the card, if you feel it's stuck, flip the card over and try again;

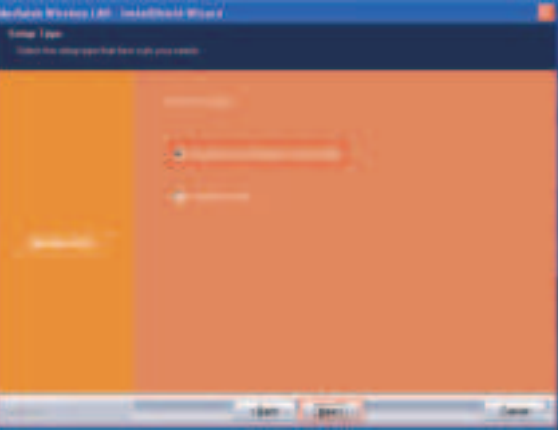
2.Insert device driver CD into the CDROM drive of your computer, double click the 'Setup.exe' icon and run the 'Setup.exe' program;



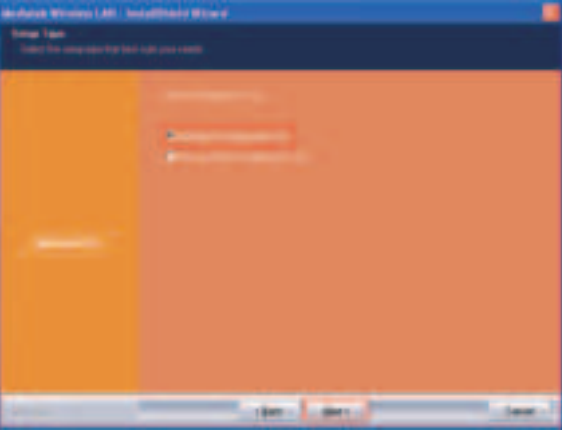
3.Select 'I accept the terms of the license agreement', and then click 'Next';



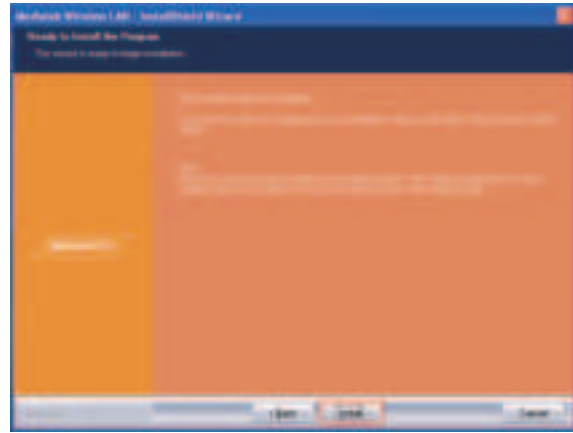
4.Select the setup type that best suits your needs, 'Install driver and Ralink WLAN Utility' are recommended;



5.Click 'Next', show the 'Mediatek Configuration Tool' dialogue, you can manage this wireless adapter both by "Mediatek Configuration Tool" and "Microsoft Zero Configuration Tool";



6. Click 'Next', and Show ready to install dialogue;



7.Click 'Install', and the installation is in process;

8.Finally, click 'Finish' to finish the driver installation;



(2).Connect to Wireless Access Point

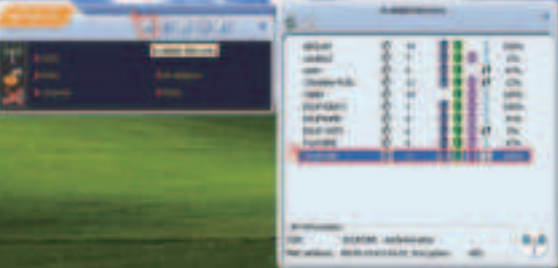
1. After installation has finished, it will try to connect to any unencrypted wireless access point automatically. If you want to connect a specific wireless access point, or the access point you wish to connect uses encryption, you have to configure the wireless network card and input the correct password to get connected to the

wireless access point. Double click to open desktop lower icon



2. Displays the following picture;

Click the icon; Scan available wireless access point. Scan results will display in the 'Network' zone. If you can't find the access point you wish to connect here, click the Refresh button, until you can find your wireless access point;



3.Choose the wire the AP is encrypted appropriate encryp



icon, then the icon, you will see the signal quality and signal strength information.

FCC Statement
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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
SAR tests 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, in general, the closer you are to a wireless base station antenna, the lower the power output.
Before a new model device is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each device are performed in positions and locations as required by the FCC.
For body worn operation, this model device has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that Contains no metal and that positions minimum of 5mm from the body.
Noncompliance with the above restrictions may result in violation of RF exposure guidelines.
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.