ASUS®

Inspiring Innovation · Persistent Perfection
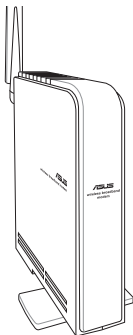
WiMAX
integrated broadband router
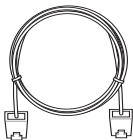
Quick Start Guide

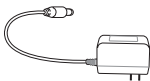Ethernet cable x 1

Quick Start Guide x 1

ASUS WiMAX router x 1
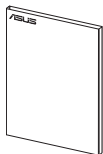
Power adapter x 1

Dimensions	155 mm x 42.6 mm x 225 mm (L x W x H)
Net weight	738 g
Operating temperature	0ºC ~ 40ºC
Power adapter	Input: 100-240V ~ 50/60Hz 0.6A
	Output: +12V $=\!=\!=$ 2A

**Note:** Contact your retailer if any of the above items is damaged or missing.

2 Set up your ASUS WiMAX router

Wired/cable connection

1. Connect one end of the bundled Ethernet cable into an available LAN port on your ASUS WiMAX router.
2. Connect the other end of the Ethernet cable into your PC.
3. Connect the power cord into the power jack on your ASUS WiMAX router.
4. Connect the power adapter into the electrical wall outlet.
5. Connect the phone cable into the phone port on your ASUS WiMAX router.

Wi-Fi connection

The ASUS WiMAX integrated broadband router supports the 802.11b/g/n standard.

Wi-Fi network name/WEP key
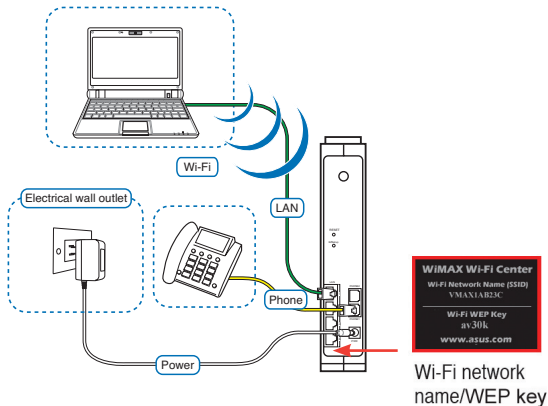
3 Connect to your WiMAX service provider

1. Launch your web browser and key in **http://192.168.1.1** in the address bar.

2. **On the login screen of your ASUS WiMAX router's web** graphics user interface (Web GUI), **key in the default user** name (**user**) and password (**user**), then click **OK**.

3. On the home page of your ASUS WiMAX router's Web GUI, key in the broadband user name and password, then click **Connect**.

Connect to Internet

Language: English ▼

WiMAX State: INITIATION

To connect to your broadband wireless service provider, please enter your Broadband user name and password and then click 'Connect'.

Connect to WiMAX Network: ◉ Automatic   ○ Manual

If selecting the connection mode 'Automatic', this station will connect to those frequency channels defined in the preferred network list first. If these preferred channels are not available for Internet access, this station will in turn search for WiMAX wireless networks in range automatically.

Broadband User Name: [   ]
Password: [   ]

Connect >   These details should be obtained from your broadband wireless service provider.

4 **Verify your ASUS WiMAX router signal**

ASUS WiMAX router provides you with six LED indicators which indicate signal strength. To get a strong signal, simply move the router around, and use the signal LED as your guide. The more signal LEDs that are lighting up, the stronger the router signal is.

Signal LED

Wi-Fi LED
Power LED
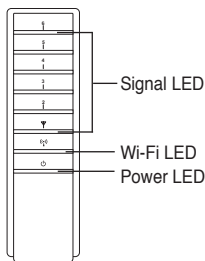
Note: As your router searches for a signal, the signal LED lights up from top to bottom. If a signal is received, the signal indicator stops blinking and maintains a steady light.

5 **Enjoy surfing the Internet**

When the signal LED indicators maintain steady light, you can enjoy surfing the web!