

Wireless Pocket Router

BL-MP01



Size: 85*32*17mm

RT: Router/WDS Client: Client/Bridge AP: AP/WIFI Amplifier

With global extra small size, it works as a Mini WIFI signal amplifier, functions of AP, wireless LAN card, client all in one; It is the perfect match for Apple IPHONE and IPAD, as well as a good helper for mobile working; it is portable wireless product customized for business persons.

7 in 1

- Wireless router
- Client
- Wireless AP
- Bridge
- Relay
- WIFI amplification
- WIFI exchange

Product features

- Random choice of switching any mode among router, client and AP
- Supports WPS that encrypt by press one key, no need to set password.
- Plug and play, it's convenient to access wireless and share Internet
- Built in a device that can scan wireless hot spots, memorise SSID name and bridge, relay automatically, convenience to use.
- Supports users' behavior management, QOS advanced management, MAC address filtering, web page filtering and NAT address switching.
- Flexible multiple power way such as AC and USB charging, power adapter is configured randomly with this device (5V/500MA)
- High-Integrate and multifunction designs, compact body, easy to carry.

Product Specifications

Protocol and standard	IEEE 802.11b, IEEE 802.11g, IEEE802.11n, IEEE 802.3, IEEE 802.3U;
Wireless signal transmission rate	11n:supports 150Mbps at most 11g:supports 54Mbps at most 11b:supports 11Mbps at most
Frequency range	2.4-2.4835GHz
Transmitting power	12~15dBm
Modulation technique	DBPSK, DQPSK, CCK, OFDM, 16-QAM, 64-QAM
Ports	RJ45 interface, USB interface
Antenna	built-in intelligent Omni-directional antenna
Button	Reset/WPS button
Power Adapter	DC 5V/500MA
Operating environment	Operating temperature : 0°C- 40°C; Storage temperature : -40°C-70°C; Working humidity : 10% -90% RH non-condensation; Storage temperature : 5% -90% RH non-condensation;

Package Size

Retail Packaging

Pcs/box	Carton	Net weight (kg)	Gross weight (kg)	Cubic meter(mm)
100				505*430*280mm

Accessories



Quick Install Guide



Adapter (Optional)



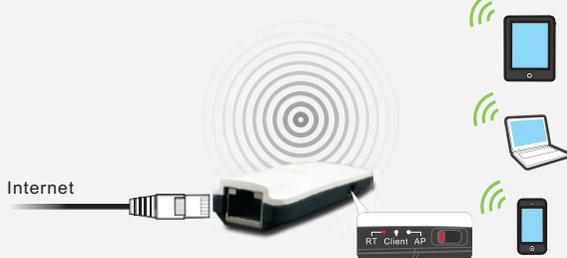
USB Cable



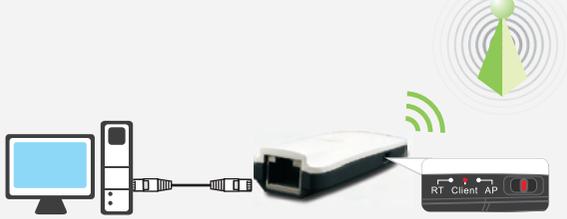
Network Cable

- In home network, it occupies little space and saves power. All wireless devices can be connected. Wireline device also can be upgraded to wireless device.
- In hotel network, it can help you to allow multi-user sharing wireless network without cable restraint.
- In office network, you are free from pulling cable as it can bridge to any access point.
- Outdoor, it acts as the receiver with high performance of wireless hot spot, allows multi-user sharing one ID account freely at the same time.
- At the place where wireless signal is weak, it can enhance signal strength to extend the transmission distance.

Wireless router mode



Client mode



Wireless AP mode



True plug and play!

FCC ID: X2NBL-MP01

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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Changes or modifications 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.