

ROUTER



BY FIBER SYSTEM

PRODUCT MANUAL

WIRELESS ROUTER 150 MBPS

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150 MBPS



Product Overview

The router allows companies, offices, and homes to share one Internet connection with more computers. Apart from its wireless function, it also features 4 interior interchangeable ports allowing you to conveniently connect up to 4 computers directly to the router.

The router also supports on-demand dialing, online access management, automatic virus isolation, UPnP, DDNS, advanced system security record, friendly user interface with simple and easy configuration allowing all users to comfortably configure the router.

This is a fashionable product with superior performance and should be your first choice when setting up a network.

Main Characteristics



- Cable/DSL Modem
- Wireless AP Rout
- Supports WDS (Wireless Distributed System) repeater mode
- Supports AP client mode
- Supports WPS (Wi-Fi Protected Setup) function
- Provides WEP, WPA, WPA2, WPA2 Mixed authentication, TKIP/AES encryption security
- Obtain WANIP by PPPoE/DHCP/static IP/PPTP/L2TP
- Integrated 10/100 Mbps LAN switch with Auto MDI/MDIX support

- Provides DHCP server, built-in NAT and DHCP server supporting static IP address distributing
- Supports virtual server, port forwarding and DMZ(-demilitarized zone)
- Supports DONS (dynamic DNS)
- Integrated anti-Dos firewall
- Provides MAC access control
- Supports Flow Statistics,
- Supports ICMP-FLOOD, UDP FLOOD, and TCP
- Support URL filtering IP filtering and port filtering
- Supports UPNP (Universal Plug and Play)

Technical Specifications

Specification parameters	Working Frequency	single frequency 2.4 GHz
	Wireless Standards	IEEE 802.11 n, IEEE 802.11 g, IEEE 802.11 b, IEEE 802.3, IEEE 802.3u;
	Network Interface	RJ45 10/100Mbps LAN/WAN Multi-function interface
	Firewall Function	built-in firewall capabilities
	Channel Number	11 North America 13 Japan 14 Europe (ETSI)
	Wireless Security	The wireless MAC address filtering 64/128 bit WEP encryption wpa2-psk WPA/WPA2 wpa2-psk security mechanism
	The Antenna Type	Built-in intelligent high-gain omni-directional antenna
	Working Voltage	5V
	With Led Light	NO
	Temperature	Use: (0 °C) to 20 °C (40 °C); Save: (-20°C) to (60 °C)
External interface	Built-In Battery	NO
	The Shell Material	ABS+PC
	The Product Color	(can be set as required)
	The Login IP	192.168.10.1
	Rj45	*1 pcs
	Micro-USB	*1 pcs 5PIN
	Usb	*1 pcs



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