UBIQUITI NETWORKS

Introducing the AirRouter featuring Ubiquiti's Powerful AirOS™

The AirRouter 802.11n Wireless Router is a multi-purpose router that can act as a standard SOHO (Small Office/Home Office) router or operate in two other network modes: Bridge or Router mode. The AirRouter also offers multiple wireless modes including Station mode to extend your wireless network and Access Point mode to function as the center of your wireless network.

The AirRouter offers Channel Shifting, a proprietary Ubiquiti feature that allows you to offset your channels from standard 802.11n channels. Your network benefits by being private and secure for your users while making it invisible to millions of unwanted subscribers.
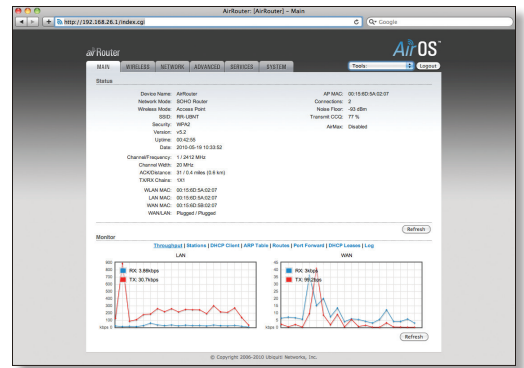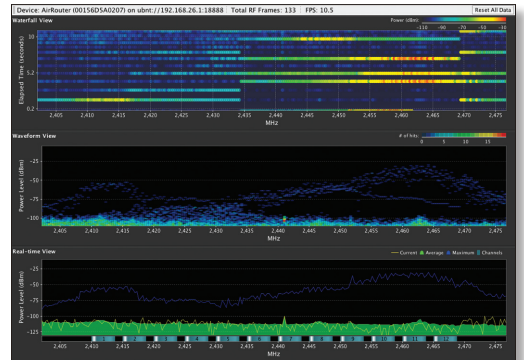
Features

- SOHO Router, Router, and Bridge Network modes
- Station, Station WDS, Access Point, and Access Point WDS Wireless modes
- Channel Shifting allows you to use private wireless channels between Ubiquiti devices
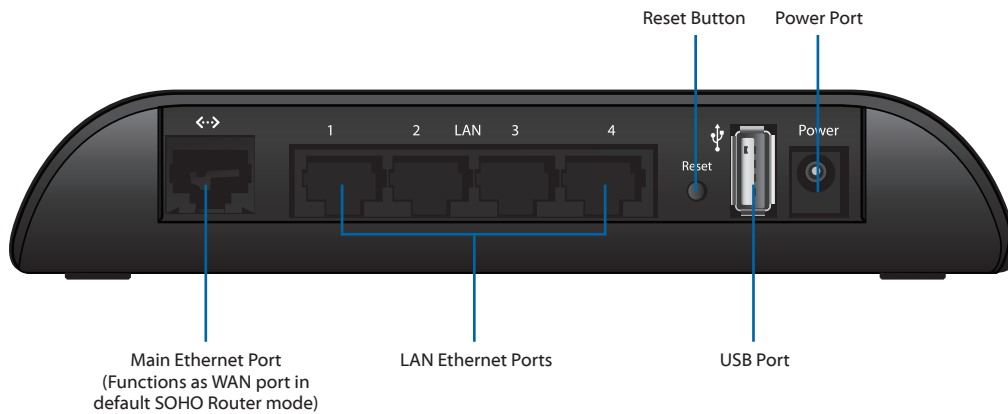- USB port to connect an optional AirGrid M5 USB antenna

*air*Router
802.11n Wireless Router

DATASHEET

Specifications

Dimensions	162 X 132 X 30 mm
Weight	221 g
Ports	5 10/100 Ethernet Ports 1 USB Port 1 Power Port
Buttons	1 Reset Button
LEDs	4 LAN 1 Main (WAN by default) 1 Internet 1 WLAN (Wireless LAN) 1 Power
Wireless Security	WEP, WPA, and WPA2
Bands	2.4 GHz
Antennas	Integrated
Output Power	19 dBm
Power	5V, 2A
Operating Temperature	-20 to 60° C
Storage Temperature	-40C to 70° C
Certifications	CE, FCC, IC

AirOS Management Interface offers configuration and management options from the convenience of a web browser

AirView Tool provides real-time wireless signal statistics

Reset Button   Power Port

Main Ethernet Port
(Functions as WAN port in
default SOHO Router mode)

LAN Ethernet Ports

USB Port

www.ubnt.com/airrouter

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