

BDCOM WAP2100-WG1200 1200M Home Wireless Router

Product Overview

BDCOM WAP2100-WG1200, a home wireless router, is designed by BDCOM for SOHO. It is of rich functional modules, friendly human-computer interaction interface and strong stabilities.

BDCOM WAP2100-WG1200 supports 802.11ac standards. Its max transmission rate is up to 1200Mbps. It is well compatible with 11 a/b/g/n terminal. It is designed with simple and compact appearance. It is of high cost performance, which is the top choice of SOHO.



WAP2100-WG1200

Product Specifications

Item	WAP2100-WG1200
ETH	1 10/100/1000M RJ45 WAN port, 4 10/100/1000M RJ45 LAN ports
USB	1 USB2.0
Frequency	2.4GHz & 5G
Mode	11 a/b/g/n/ac
Bandwidth	1200M
Wireless	External omni-directional x4, foldable
MIMO	2*2
Gain	5dBi/ antenna
Power Supply	Adaptor 5V, 2A
Button	Default
Dimensions (W xD xH)(mm)	240x140x185

Operating temperature	0°C-40°C
Operating humidity	10%-90% non-condensing

Software Characteristics

- Supports static IP, dynamic IP acquisition, PPPOE dial and MAC address cloning;
- Supports 802.11a/b/g/n/ac, 1200Mbps wireless rate, well compatible with the main stream end;
- Supports interface mode adjustment and static route;
- Supports DHCP service, DNS/DDNS, NTP, UPNP, NAT, virtual server and DMZ;
- Supports IP filtration, MAC filtration, connection number limit and host binding;
- Supports SSID broadcast, WPS one-key encryption, adjustable wireless transmitted power;
- Supports WPA/WPA2, WEP encryption and wireless MAC filtration;
- Supports system information monitoring, host monitoring, network tool and log service;
- Supports software upgrade, configuration backup and import and access management;

Ordering Information

Item	Description
BDCOM WAP2100-WG1200	BDCOM WAP2100-WG1200 Series Household Wireless Router (5 gigabit Ethernet ports, 1 USB2.0, 802.11a/b/g/n/ac WiFi, 1200M wireless bandwidth (max), four external high-gain antennas, Adaptor power supply)