DVB4230GL

Xiaomi Mi 4A White Router

Product Overview

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Specifications

Overview:

The Xiaomi Mi 4A Dual Band Wireless Router allows you to reach 300Mbps over the 2.4GHz band and 867Mbps over the the crystal clear 5GHz band, the max wireless speed is up to 1167Mbps over both. The 2.4GHz band offers transmission over greater distances, with better coverage and better penetration through walls, while the 5GHz band adopts 802.11ac technology giving you less interference and higher speeds for a smoother experience watching HD videos and playing multiplayer online games.

The Mi Router 4A supports Smart Connect, offering 2.4GHz and 5GHz bands under one Wi-Fi name. This allows you to have no more confusion over which Wi-Fi network to connect to 2.4GHz and offers better performance through walls, while 5GHz provides higher speeds. The optimal frequency band is also automatically selected by a dual-band terminal.

The router comes with 4 external antennas so that the signal can travel through walls better. 4 external omnidirectional antennas, which are precision tested, and with a carefully designed internal structure and configuration greatly improves transmission performance, even in complex environments. It also features dual cooling fin heat sinks for better system stability and cooling. A specially treated metal substrate is combined with nanomaterials boasting exceptional thermal radiation features. It offers both excellent heat absorption and heat dissipation capabilities to effectively lower the chip temperature and provide improved system stability.

Features:

- 4 external antennas
- Dual band wireless network
- 64 MB memory for stable operation
- Control remotely via app
- Unauthorized access prevention
- Parental control

Specifications:

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Specifications

Product Code	DVB4230GL
Processor	MT7628DA
Internal memory	64MB
2.4G Wi-Fi	2x2 (supports the IEEE 802.11n protocol, maximum possible speed of 300Mbp
5G Wi-Fi	2x2 (supports the IEEE 802.11ac protocol, maximum possible speed of 867Mbps)
Product antennas	4 external omnidirectional antennas (two 2.4GHz antennas with maximum gain of 5dBi; two 5GHz antennas with maximum gain of 6dBi)
Product heat dissipation	Natural heat dissipation
Total interfaces	Two 10/100M self-adaptive LAN ports (Auto MDI/MDIX), One 10/100M self-adaptive WAN port (Auto MDI/MDIX)
LED indicator lights	2
System reset buttons	1
Power input interface	1
Protocol standards	IEEE 802.11a/b/g/n/ac, IEEE 802.3/3u
Certification standards	GB9254-2008, YD/T993-1998, GB4943.1-2011
Dual band	2.4GHz and 5GHz
Modulation	11b: DSSS: DBPSK (1Mbps), DQPSK (2Mbps), CCK (5.5/11Mbps), 11a/g: OFDM: BPSK (6/9Mbps), QPSK (12/18Mbps), 16QAM (24/36Mbps), 64QAM (48/54Mbps), 11n: MIMO-OFDM: BPSK
QPSK, 16QAM, 64QAM. Rate set	MCS0 to MCS15, 11ac: MIMO-OFDM: BPSK, QPSK, 16QAM, 64QAM, 256QAM. Rate set: MCS0 to MCS9 (supports 2 streams)
Operating system	Mi Wi-Fi ROM intelligent router operating system based on a highly customized version of OpenWRT
Wireless security	WPA-PSK/WPA-PSK2 encryption, wireless access control (blacklist and whitelist), SSID hiding, smart unauthorized access prevention
Management application	Supports web, iOS, and Android
Dimensions	18.8 x 10 x 17.5 cm

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/DVB4230GL-Xiaomi-Mi-4A-White-Router-p-250969.php

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