



Wi-Fi® DUAL-BAND AC+ GIGABIT ROUTER

AC1000 DB



Delivers speeds up to 2x faster than traditional Wi-Fi*

Next-generation Wi-Fi

The Belkin AC1000 DB Wi-Fi Dual-Band AC+ Gigabit Router takes wireless networking to a new level. With improved reliability and coverage, the AC1000 DB delivers the speeds your Wi-Fi devices need for a truly seamless online experience.

Benefits

2x faster than N technology*:

Simultaneous 300Mbps (2.4GHz) + 665Mbps (5GHz)* for delivering maximum speed to multiple devices

Uninterrupted HD streaming:

IntelliStream QoS automatically prioritizes video and gaming

High-powered signal:

MultiBeam technology provides maximum coverage virtually anywhere in the home

Parental Control powered by Norton:

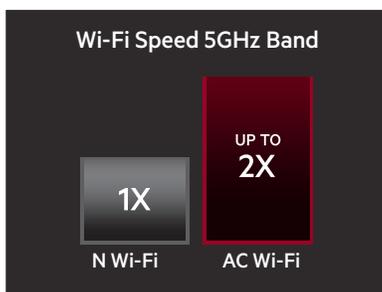
Blocks unsafe and inappropriate content

Gigabit ports:

Maximum network speeds*

Compatible:

N and G technology





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Package Includes:

- AC1000 DB Wi-Fi Dual-Band AC+ Router
- Power Supply
- Setup CD with User Manual
- Networking Cable

System Requirements:

Broadband Ethernet Internet connection with RJ45

At least one computer with:

- Installed network interface card and TCP/IP networking protocol
- Windows® XP 32 (SP3), Windows Vista® 32/64, or Windows 7 32/64; or Mac OS® X v10.5 or v10.6
- Internet Explorer®, Firefox®, Google Chrome™, or Safari®
- Minimum 1.8GHz processor
- Minimum 512MB RAM

Specifications:

Wireless Standards with Link Rate

- IEEE 802.11ac (draft 2.0) (up to 665Mbps for 5GHz*)
- IEEE 802.11n (up to 300Mbps for 2.4GHz/up to 300Mbps for 5GHz*)
- IEEE 802.11g (up to 54Mbps*)
- IEEE 802.11a (up to 54Mbps*)
- IEEE 802.11b (up to 11Mbps*)

Wireless Operating Spectrum:

Simultaneous Dual-Band
2.4GHz and 5GHz
Perfect for streaming media and video games

Wireless Security:

Pre-configured security
Wi-Fi Protected Setup™
256-bit WPA®/WPA2® encryption
64/128 WEP encryption

VPN Support:

PPTP pass-through
IPSec pass-through

Media Specifications:

DLNA/UPnP Server

Ports:

- 1x WAN
- 4x LAN Gigabit
- 2x USB 2.0
- Supports external USB hard drives formatted in FAT 16/32 and NTFS file systems
- Supports USB printers
- Supports transfer rates of up to 480Mbps*

Product Weight (lbs.): 95
Product Length (in.): 2.9375
Product Width (in.): 8.75
Product Height (in.): 8.375

Unit Weight (lbs.): 2.3
Unit Length (in.): 3.1875
Unit Width (in.): 11.75
Unit Height (in.): 9.5

Case Pack Quantity (*PL): 2
Case Pack Weight (lbs.) (*PL): 5.05
Case Pack Length (in.) (*PL): 6.875
Case Pack Width (in.) (*PL): 12.25
Case Pack Height (in.) (*PL): 10.06

2-Year Limited Warranty



*Up to 2x faster physical data rate when compared to 802.11n Wi-Fi routers using two antennas to transmit and receive data. Actual speeds will vary depending on a number of factors. In order to achieve the best performance, router must be used with a compatible wireless device.

*The standard transmission rates—300Mbps or 665Mbps (for 5GHz), 300Mbps (for 2.4GHz), 54Mbps, and 11Mbps—are the physical data rates. Actual data throughput will be lower and may depend on the mix of wireless products used.

*Maximum throughput is dependent on wired devices and your Internet connection.

Part Number

F9K1112

Description

AC1000 DB Wi-Fi DUAL-BAND AC+ GIGABIT ROUTER

UPC

722868883204

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