



## Epic 5 Dual-Wan Gigabit Router

ABR-5000

SKU: 17666    UPC: 655003919950

The Epic 5 offers everything you'd expect in a full-featured high-performance router including gigabit networking and secure remote access, but its also much more. Powerful web content filtering and dual-WAN capabilities make the network smarter and more reliable, for a truly exceptional Internet experience.

**Gigabit WAN to LAN Performance:** High-speed networking for ultra-fast streaming and bandwidth-intensive applications.

**Clean & Modern Look:** Green/blue front-facing LEDs and rear-facing ports for polished AV rack solutions.

**Secure Remote Access:** Enable convenient and secure remote access to the network via VPN.

**Dual-WAN Capability:** Connect the LAN to two Internet connections with load-balancing and failover control.

**Custom Content Filtering:** Customizable web content filtering and scheduling to control when and how the network is used.

**Powerful Configuration:** Easily enable essential features like security, remote access and media sharing.

### Features

- AV-Series - Ports on the Back
- User Selectable Green/Blue Front-Facing LEDs
- 2 Dedicated WAN, 5 Dedicated LAN Ports
- Dual-WAN Failover and Load Balancing
- Virtual Private Network (VPN): PPTP, L2TP, IPsec
- Quality of Service (QoS)
- Virtual Local Area Network (VLAN)
- Network Security and Firewall
- Simple Setup and Management
- 1 USB 3.0 Port
- Fanless for Silent Operation
- Durable 1U Metal Enclosure for Rack Mount or Desktop Use
- Three Year Limited Warranty

Hardware Features:	
Interface	Two 10/100/1000M WAN Ports (Auto MDI/MDIX) Five 10/100/1000M LAN Ports (Auto MDI/MDIX) One RJ-45 Console Port One USB 3.0 Port
Button	Reset Button
Power	Internal Switched Power AC 110-220V 50/60Hz 0.3A Input
Max Power Consumption	With USB: 13.6W No USB: 8.0W
Max Heat Dissipation	With USB: 46.4 BTU/hr No USB: 27.3 BTU/hr
Processor	Cavium Dual-Core MIPS64

Memory	2GB DDR3/8GB eMMC
Dimensions LxWxH In. (mm)	7.34"x12"x1.7" (186.5x305x44)
Weight lbs (kg)	3.80 (1.72)
LEDs	Power, SYS, USB, WAN, LAN Blue/Off/Green Selectable LED's with Toggle Switch
<b>Other Features:</b>	
VPN Support	PPTP, L2TP, IPsec
VLAN/Guest Network Support	Yes
Other Functions and Features	Quality of Service (QoS) DDNS Port Forwarding Client, MAC, and Website Filtering MAC Address Cloning DHCP Server, Client Address Reservation Traffic Statistics Backup & Restore Configurations Firmware Upgradeable via Browser Secure Remote Access User selectable Green or Blue Front Facing LEDs Intuitive Management Fanless for Silent Operation