

Buffalo WBM-R-G54 wireless router Black, White

Brand : Buffalo

Product code: WBM-R-G54

Product name : WBM-R-G54

WBM-R-G54 - Wireless-G Broadband ADSL2+ Modem Router

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The New AirStation Wireless-G ADSL2+ Modem Router with Buffalo's AirStation One-Touch Secure System(tm) (AOSS(tm)) uses the latest high speed wireless LAN technology delivering 54Mbps wireless throughput. The AirStation incorporates a built-in 4-Port Router with fast 100Mbps throughput and a built in ADSL2+ modem.

- Built-in 802.11g WLAN up to 54Mbps Speed
- Simple Web Browser Configuration
- High Speed ADSL2+ Connection with Line Rates of up to 24Mbps Downstream and 1Mbps Upstream
- SPI Firewall Protection and DoS Attack Prevention
- Built-in DHCP Server
- Automatically Senses Connection Type
- Four Built-in 10/100 Ports for up to 4 Simultaneous Wired Devices
- QoS Supports Traffic Shaping, IGMP Snooping Multicast and 4 Priority.

Buffalo WBM-R-G54. Channels quantity: 11 channels. DSL specification: ADSL, ADSL2, ADSL2+.

Encryption type: WPA. Media access protocol: CSMA/CA, ACK. Product colour: Black, White



Wireless LAN features		Design	
Channels quantity	11 channels	Product colour	Black, White
Network		Indication light	✓
Supports ISDN connection	✗	LED indicators	✓
DSL features		Power	
ADSL	✓	Power consumption (typical)	12 W
DSL specification	ADSL, ADSL2, ADSL2+	Operational conditions	
Ports & interfaces		Operating temperature (T-T)	0 - 40 °C
Ethernet LAN (RJ-45) ports *	4	Operating relative humidity (H-H)	5 - 95%
RJ-11 ports quantity	1	Weight & dimensions	
DC-in jack	✓	Weight	270 g
Management features		Other features	
Quality of Service (QoS) support	✓	Dimensions (WxDxH)	200 x 35 x 120 mm
Reset button	✓	Feature	MDI/MDIX
Security		Data rate	6, 9, 12, 18, 24, 36, 48, 54 Mbps
Encryption type	WPA	Output power description	12V, 1.2A
Stateful Packet Inspection (SPI)	✓	Maximum data transfer rate	0,1 Gbit/s
DoS attack prevention	✓	Input voltage	230 V
Filtering	✓	Frequency (MHz)	2.4 - 2.4845 GHz
MAC address filtering	✓	Filtering description	IP/MAC/URL
Protocols		Data transfer rate	10 Mbit/s
DHCP server	✓	Upstream data rate	1 Mbit/s
Media access protocol	CSMA/CA, ACK	Downstream data rate	24 Mbit/s
		xDSL connection	✓

Catalog Object Cloud



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