

>>> 1.6 Specifications

General	Standard Compliance	- IEEE802.11g/IEEE802.11b/ IEEE802.3/IEEE802.3u
	Internet Protocol Supported	TCP/IP, NAT, DHCP, HTTP, PPPoE, PPTP, DNS, LPR, SNTP
	Operating Temperature	0 ~ 55°C (32 ~ 122°F)
	Storage Temperature	-30 ~ 70°C (-22 ~ 158°F)
	Operating Humidity	0 ~ 85% @ 40°C (104°F), non-condensing
Performance	Wired Data Rates	10/100Mbps auto-negotiating (full-duplexing switch)
	Wireless Data Rates	IEEE802.11b (auto-fallback) - CCK: 11, 5.5Mbps - DQPSK: 2Mbps - DBPSK: 1Mbps IEEE802.11g (auto-fallback) - OFDM: 54, 48, 36, 24, 18, 12, 9, and 6Mbps
	Wireless Range	Open Space: - ≥ 170m @ 11Mbps - ≥ 50m @ 54Mbps Indoor: - ≥ 120m @ 11Mbps - ≥ 20m @ 54Mbps
	Wireless Transmission Power	17±1dBm

LAN	Number of Ports	Four 10/100Mbps switched Ethernet ports (RJ-45)
	Number of PCs Supported	Up to 253 PCs
	Routing	NAT, TCP/IP
WAN	Number of Ports	One 10/100Mbps Fast Ethernet port for cable/xDSL modem (RJ-45)
	Firewall	- IP/Port Address Forwarding Filtering - MAC Address Forwarding Filtering - MAC Address Associating Filtering - DoS Prevention - Application Layer Gateway - Virtual DMZ - SPI
Device Management	Tools	Web-based browser; event log; login password
	LEDs	Power, LAN/WAN/WLAN port activity
Physical Specification	Dimensions (WxDxH)	180 x 127.7 x 32mm
	Weight	295g
	Antenna	Dipole type with dual external antenna
	Input Voltage	12VDC (includes AC adapter)

Certifications	U.S.	FCC Part 15 class B, Wi-Fi
	Europe	CE