



Outdoor Wireless Bridge / EAP

A07-WA6202

- Dual Band
- Point to point bridge function
- Spanning Tree protocol

Edge-Core's A07-WA6202 is a a+b/g dual band wireless outdoor bridge/AP, that provides one band for wireless connection to support point to point function, while simultaneously utilizing the other band to act as an access point to support wireless connection for hotspot access. The bridge function of A07- WA6202 provides 802.11a or 802.11b/g wireless connection to support data rates of up to 108 Mbps that is best suited for enterprises, campuses or off-site locations that require LAN or Internet access without the availability of wired networks to extend the network coverage.



E d g e - c o r e

Powered by Accton

Edge-Core



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TECHNICAL FEATURES

- 10/100 Base-T compatible
- Power over Ethernet (PoE)
- Full/Half duplex mode
- DHCP Client
- maximum user allowed: 32 per interface
- Wireless IEEE standard: IEEE802.11a/b/g
- auto data rate switching
- auto channel select
- detachable antenna
- Select Beacon Interval
- WDS support
- Select DTIM interval
- Selectable long or short preamble
- Selectable Beacon interval
- Selectable DTIM interval
- Roaming support IAPP 802,1f
- 802.11a Turbo mode
- 802.1x authentication access control
- WEP security 64/128/152 bit
- MAC filtering
- RADIUS client support
- ACL
- WPA/TKIP and AES
- Close system
- SSL/SSH
- QoS support
- VLAN support 64
- Web interface
- Telnet, CLI
- SNMP(V1,V3*)
- Syslog (RFC3164)
- Event Log
- System watchdog
- 802.1D Spanning tree protocol
- Firmware image Dual
- Frequency: 2.4~2.4835GHz 5.15~5.875GHz

PRODUCT: Outdoor Wireless Bridge / EAP
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