

5GHz 900Mbps 802.11ac Outdoor Wireless CPE



Ultra-high-speed Enterprise Outdoor Wireless Solution

PLANET WBS-502AC 5GHz 900Mbps 802.11ac Outdoor Wireless CPE supports IEEE 802.11ac standard with 2T2R MIMO mechanism, which brings the latest wireless technology into outdoor infrastructure. The WBS-502AC supports standard IEEE 802.3at Power over Ethernet (PoE) and features IEEE 802.3af PoE pass-through going to the secondary LAN port, which is able to supply power to the PoE IP camera or other PoE PD equipment. With excellent performance and concentrated antenna beamwidth, the WBS-502AC is definitely ideal for long-distance outdoor surveillance – be it PtP or PtMP application.



Bringing Superior 11ac Performance to Outdoor

To provide extremely high-speed user experience, the WBS-502AC adopts IEEE 802.11ac technology to extend the 802.11n 40MHz channel binding to 80MHz and the implementation of 256-QAM modulation where higher transmitting/receiving rates go up to 867Mbps in 5GHz frequency band with less interference. Equipped with **Gigabit LAN** ports, the WBS-502AC allows 11ac wireless traffic to directly access high-speed connection without the bottleneck of 100Mbps uplink wired connection, thus offering a better range and superior throughput than those of the 802.11a/n wireless outdoor CPE.



Go faster in wired & wirelessTake Advantage of 11ac to Optimize Data Link Speed

Industrial Compliant Wireless LAN and LAN

- Compliant with the IEEE 802.11a/n/ac wireless technology
- · 2T2R architecture with data rate of up to 900Mbps
- Equipped with two 10/100/1000Mbps RJ45 ports with auto MDI/MDI-X supported
- · IPv4 and IPv6 dual-stack management networks

Fixed Network Broadband Router

- Supported WAN connection types in WISP mode: DHCP,
 Static IP, PPPoE, PPTP
- Supports Port Forwarding and DMZ for various networking applications
- · Supports DHCP server in WISP mode
- · Supports Guest Network in AP mode

RF Interface Characteristics

- · Built-in 19dBi dual-polarization antenna
- High output power up to 400mW with multiply-adjustable transmit power control

Outdoor Environmental Characteristics

- IP55 rating
- IEEE 802.3at PoE design, IEEE 802.3af PoE pass-through going to the secondary LAN port
- Operating temperature: -20~70°C

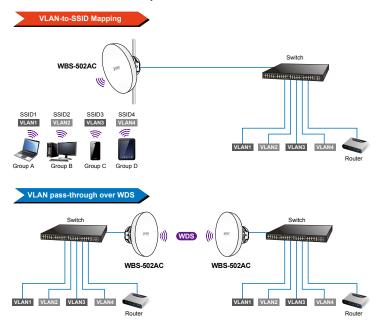
Multiple Operation Modes and Wireless Features

- Multiple operation modes: AP, Client Bridge, Client Router (WISP), WDS
- WMM (Wi-Fi multimedia) provides higher priority to multimedia transmitting over wireless
- Wireless Traffic Shaping to control the upload/download bandwidth
- Wi-Fi scheduler allows to enable or disable based on predefined schedule



Multiple SSIDs with VLAN Tagging

Multiple SSIDs can broadcast up to 8 wireless networks with different names. For management purposes, the **IEEE 802.1Q VLAN** supported allows multiple VLAN tags to be mapped to multiple SSIDs to distinguish the wireless access or allows VLAN tags to pass through over WDS link. This makes it possible for the WBS-502AC to work with managed Ethernet switches to have VLAN assigned for a different access level and authority.



Secure Network Connection

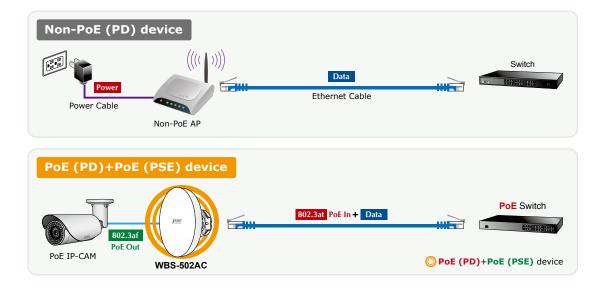
- Full encryption supported: 64-/128-/152-bit WEP, WPA/ WPA2, WPA-PSK/WPA2-PSK and 802.1X RADIUS authentication
- Supports 802.1Q VLAN pass-through over WDS and SSIDto-VLAN mapping
- · Supports up to 32 entries of MAC address filtering

Easy Deployment and Management

- · 360-degree 3D array of mounting brackets design
- Multilingual Web User Interface: English, Spanish, French, German, Portuguese, Russian, Simplified Chinese
- · CLI command and SNMP-based management interface
- · Supports SSH/HTTPS secure connection
- · Self-healing mechanism through system auto reboot setting
- System status monitoring through remote Syslog Server and Device Discovery
- · Diagnostic tools includes Ping, Traceroute, Speed
- Planet Smart Discovery Utility allows administrator to discover and locate each AP

Value-added Outdoor Characteristics

The WBS-502AC is definitely suitable for wireless IP surveillance, and bridge link of building to building and backbone of public service. With standard IEEE 802.3at Power over Ethernet (PoE) design, the WBS-502AC can be powered by the remote PoE switch through the 100m Cat5e UTP cable and is able to supply power to the IP camera supporting IEEE 802.3af standard through the secondary LAN port. With the IP55-rated outdoor UV-resistant enclosure, the WBS-502AC can perform normally under rigorous weather conditions, meaning it can be installed in any harsh, outdoor environments.

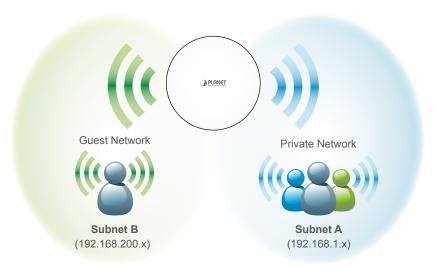




Completely Secure Wireless Network

The WBS-502AC supports 152-bit WEP, WPA/WPA2, WPA-PSK and WPA2-PSK wireless encryptions, the advanced WPA2-AES mechanism and 802.1X RADIUS authentication, which can effectively prevent eavesdropping by unauthorized users or bandwidth occupied by unauthenticated wireless access. Furthermore, any users are granted or denied access to the wireless LAN network based on the ACL (Access Control List) that the administrator pre-established. To provide the secure Wi-Fi access for visitors, **Guest Network** feature allows you to create a temporary network with an individual SSID, security setting and DHCP settings to isolate the guest network to a separate network segment, thus preventing guests from being able to access files on intranet and also ensuring the guest's internet connectivity.

Guest Network



Deployment and Alignment within Minutes

In order to provide accurate antenna alignment, the WBS-502AC is equipped with a **360-degree** 3D array of mounting brackets, greatly reducing deployment effort to easily achieve high-performance backhaul links over long distance through the built-in 19dBi higher gain antenna.

Smart Management Features Meeting High Expectations

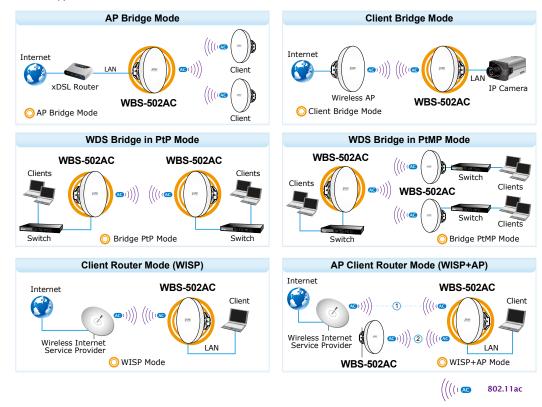
With user-friendly Web UI and comprehensive management features like **RSSI threshold**, **Client Limit** Control and **Wireless Traffic Shaping**, the WBS-502AC is easy to limit the client access and control the bandwidth, even for users who have no experience in setting up a wireless network. Furthermore, with the Planet Smart Discovery Utility, SNMP and diagnostics tools, the WBS-502AC is convenient to be managed remotely.



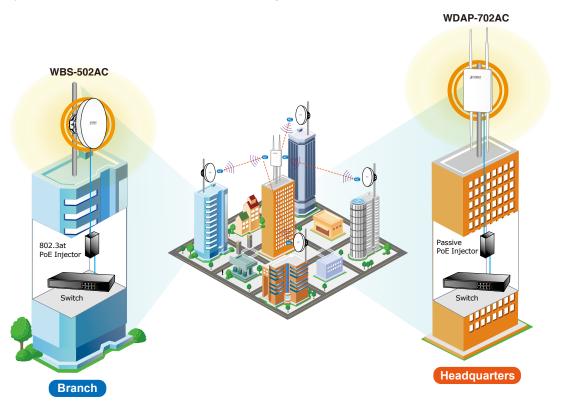
Applications

Rapid and Easy Deployment with 11ac Superior Performance

The WBS-502AC can easily be mounted on the wall or pole by using its 3-axis pivoting bracket with 360-degree rotation option, which is able to align the remote antenna within minutes in field deployment, thus optimizing transmission quality. It is dedicatedly designed for IP surveillance and CPE users with Internet access via the WISP provider in rural areas. Besides, it caters to various wireless communication connectivities, such as AP, Client, WDS and WISP, thus meeting users' various applications.



^{**}We recommend you to match the WBS-502AC with our related products to get the best results.





Specifications

Product	WBS-502AC			
Hardware				
Standard Support	IEEE 802.11a/n/ac IEEE 802.11i IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3ab 1000BASE-T IEEE 802.3x flow control			
Memory	64 Mbytes DDR SDRAM 16 Mbytes Flash			
Power Requirements	IEEE 802.3at PoE+			
Interface	, ,			
Button	Reset button			
LED	PWR, LAN, WLAN, Signal Strength	PWR, LAN, WLAN, Signal Strength		
	Four 5dBi detachable omnidirectional	antennas with RP-SMA connect	ors	
Antonna	Beam-width	Port1	Port2	
Antenna	HPBW Horizontal	30°	18°	
	HPBW Vertical	18°	30°	
Data Rate	IEEE 802.11a: up to 54Mbps IEEE 802.11n (20MHz): up to 150Mbps IEEE 802.11n (40MHz): up to 300Mbps IEEE 802.11n (40MHz): up to 300Mbps 802.11ac (VHT20, Nss2-MCS8): Up to 173.3Mbps 802.11ac (VHT40, Nss2-MCS9): Up to 400Mbps 802.11ac (VHT80, Nss2-MCS9): Up to 867Mbps 802.11ac			
Media Access Control	CSMA/CA			
Modulation	Transmission/Emission type: OFDM Data Modulation type: OFDM with BPS	SK, QPSK, 16-QAM, 64-QAM, 2	56-QAM	
Frequency Band	FCC: 5.180~5.580GHz, 5.660~5.825GHz ETSI: 5.180~5.240GHz			
	United StatesFCC: 36, 40, 44, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 132, 136, 140, 149, 153, 157, 161, 165 (21 channels) EuropeETSI: 36, 40, 44, 48 (4 channels) 5GHz channel list will vary in different countries according to their regulations.			
Operating Channels	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan	5 (21 channels) nels)	ir regulations.	
	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in differe	5 (21 channels) nels)	ir regulations.	
Operating Channels Max. Transmit Power (dBm)	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan	5 (21 channels) nels)	ir regulations.	
· •	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference	5 (21 channels) nels)	ir regulations. Receive Sensitivity (dBm)	
· •	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode	5 (21 channels) nels) ent countries according to their		
· •	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP)	5 (21 channels) nels) ent countries according to thei	Receive Sensitivity (dBm)	
· •	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in different FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a	5 (21 channels) nels) ent countries according to thei Data Rate 6Mbps	Receive Sensitivity (dBm) -93	
· •	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode	Data Rate 6Mbps 5 (21 channels) Data Mbps	Receive Sensitivity (dBm) -93 -76	
· •	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in different FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a	Data Rate 6Mbps 54 Mbps MCS0/MCS8	Receive Sensitivity (dBm) -93 -76 -92	
Max. Transmit Power (dBm)	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in different FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15	Receive Sensitivity (dBm) -93 -76 -92 -73	
Max. Transmit Power (dBm) Receiver Sensitivity	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS0/MCS8	Receive Sensitivity (dBm) -93 -76 -92 -73 -89	
Max. Transmit Power (dBm) Receiver Sensitivity	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in different FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS7/MCS15	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72	
Max. Transmit Power (dBm) Receiver Sensitivity	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20 802.11n HT40	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0/ISS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92	
Max. Transmit Power (dBm) Receiver Sensitivity	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0/MCS8 MCS7/MCS15 MCS0/MCS15 MCS0/MCS8 MCS7/MCS15 MCS0/MCS8 MCS7/MCS15 MCS0/MCS15 MCS0/MCS8	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69	
Max. Transmit Power (dBm) Receiver Sensitivity	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan- 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20 802.11n HT40 802.11ac VHT20 802.11ac VHT40	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0/MCS8 MCS7/MCS15 MCS0/MCS8 MCS7/MCS15 MCS0/MS8 MCS7/MSS5 MCS7/MSS5 MCS0_1SS/2SS MCS8_1SS/2SS MCS0_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89	
Max. Transmit Power (dBm) Receiver Sensitivity	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20 802.11n HT40	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0/MCS8 MCS7/MCS15 MCS0_1SS/2SS MCS8_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89 -89	
Max. Transmit Power (dBm) Receiver Sensitivity	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan- 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20 802.11n HT40 802.11ac VHT20 802.11ac VHT40	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS0_1SS/2SS MCS0_1SS/2SS MCS0_1SS/2SS MCS0_1SS/2SS MCS0_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89 -65 -86	
Max. Transmit Power (dBm) Receiver Sensitivity (dBm)	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20 802.11n HT40 802.11ac VHT20 802.11ac VHT40 802.11ac VHT80	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89 -65 -86	
Max. Transmit Power (dBm) Receiver Sensitivity (dBm) Power Consumption	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20 802.11n HT40 802.11ac VHT20 802.11ac VHT40 802.11ac VHT40 Maximum 24W (with PSE)	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89 -65 -86	
Max. Transmit Power (dBm) Receiver Sensitivity (dBm) Power Consumption Power Requirements	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11n HT20 802.11n HT40 802.11ac VHT20 802.11ac VHT40 802.11ac VHT40 Maximum 24W (with PSE)	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89 -65 -86	
Max. Transmit Power (dBm) Receiver Sensitivity (dBm) Power Consumption Power Requirements Environment and Certification	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chan 5GHz channel list will vary in difference FCC: up to 26 ± 2dBm ETSI: < 20dBm (EIRP) Network Mode 802.11a 802.11a 802.11n HT20 802.11ac VHT20 802.11ac VHT40 802.11ac VHT40 Maximum 24W (with PSE) 48-56V DC IN, IEEE 802.3at PoE+(LA)	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89 -65 -86	
Max. Transmit Power (dBm) Receiver Sensitivity (dBm) Power Consumption Power Requirements Environment and Certification Operating Temperature	36, 40, 44, 48, 52, 56, 60, 64, 100, 10 132, 136, 140, 149, 153, 157, 161, 16 EuropeETSI: 36, 40, 44, 48 (4 chansed sum of the second	Data Rate 6Mbps 54 Mbps MCS0/MCS8 MCS7/MCS15 MCS0_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS MCS9_1SS/2SS	Receive Sensitivity (dBm) -93 -76 -92 -73 -89 -72 -92 -69 -89 -65 -86	



Software		
	■ Static IP	
LAN	■ Dynamic IP	
	■ DHCP server in WISP mode	
	Supports 802.1d STP (Spanning Tree Protocol)	
WAN Connection Type	■ Static IP	
	■ Dynamic IP	
(WISP Mode only)	■ PPPoE	
	■PPTP	
	Offers DoS protection to guard user's content network against DoS attacks	
	Built-in DMZ and Port Forwarding	
Eirowall	VPN Pass-through:	
Firewall	■ PPTP Pass-through	
	■ L2TP Pass-through	
	■ IPSec Pass-through	
	■ Access Point	
Wireless Modes	■ Client Bridge	
Williams Modes	■ WDS (AP/Bridge/Station)	
	■ Client Router (WISP)/Client AP Router (WISP+AP)	
Channel Width	20MHz, 40MHz, 80MHz	
Encryption Type	64-/128-/152-bit WEP, WPA, WPA-PSK, WPA2, WPA2-PSK, 802.1X	
	Enable/Disable SSID Broadcast	
Wireless Security	Wireless MAC address filtering up to 32 entries per SSID	
	VAP Separation, Station Separation	
Max. SSIDs	Up to 8	
Max. Wireless Clients	127 per radio (32 suggested, depending on usage)	
Max. WDS Peers	Up to 8 in WDS Bridge mode	
Wireless QoS	Supports Wi-Fi Multimedia (WMM)	
	Supports Wireless Traffic Shaping per Radio	
	Auto Channel Selection	
	Auto Transmit Power by Regular Domains	
Wireless Advanced Control	Client Limit Control, RSSI Threshold	
	Distance Control (Auto Ack Timeout)	
	Wi-Fi Schedule	
	Connection Status	
	Device Discovery, PLANET Smart Discovery	
Status Monitoring	Wireless Client List/WDS Link List	
	DHCP Client Table System Log supports remote syslog server	
	, , , , ,	
	Signal Strength LEDs in Client Bridge and WDS Station modes	
VLAN	VLAN pass-through over WDS, SSID-to-VLAN mapping	
VLAIN	Management VLAN (VID: 1~4094)	
Self Healing	Supports auto reboot settings	
NTP	Network Time Management	
	Web-based UI, HTTPS, SSH, CLI (Command Line Interface) supported	
Management	Configuration backup and restore	
	Email alert	
	SNMP v1/v2c/v3 support, MIB I/II, Private MIB	
Diagnostic Tools	Built-in Ping, Trace Route, Speed Test Tools	
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Ordering Information

WBS-502AC 5GHz 900Mbps 802.11ac Outdoor Wireless CPE
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Related Products

WAP-500N	5GHz 300Mbps 802.11n Outdoor Wireless AP
WBS-500N	5GHz 300Mbps 802.11n Outdoor Wireless CPE
WNAP-7320	5GHz 300Mbps 802.11a/n Outdoor Wireless Access Point (Built-in 14dBi Antenna)
WNAP-7335	5GHz 300Mbps 802.11a/n Outdoor Wireless AP/Router (2 x RP-SMA Connector)
WNAP-7350	5GHz 300Mbps 802.11a/n Outdoor Wireless Access Point (2 x N-type Connector)
WNL-U601AC	433Mbps 802.11AC Dual Band Wireless USB Adapter
ELA-100	Ethernet Lightning Arrest Box

Accessories

CB-STP-25	25-meter STP Cat5 Cable
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Tel: 886-2-2219-9518 Email: sales@planet.com.tw Fax: 886-2-2219-9528 www.planet.com.tw

