

## GIGA-AC-BW260 specifications

	IEEE 802.3, 802.3u, 802.3ab
Protocol	
	TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DDNS, IPsec, PPTP,
	L2TP, CAPWAP Protocol
CPU	MT7621
DDR	512M
Flash	16M
Heat Dissipate	Super silent ball fan
	$4 \times 10/100/1000$ Mbps LAN ports (can set to WAN port)
Ports	$1 \times 10/100/1000$ Mbps WAN port
Power	AC:100-240V,50HZ
Dimension	440mm*240mm*44mm
Working Temperature	-20°C~55°C
Storage Temperature	$-40^{\circ}\mathrm{C} \sim 70^{\circ}\mathrm{C}$
Working Humidity	5% ~ 97%RH (No condensation)
Firmware features	
	Max to access and manage 256 users
	Max to manage 64PCS wireless AP
AP Management	Centrally and remotely to manage/configure wireless AP
	View user's status
Smart Flow Control	One click smart flow control
	Powerful multiline diversion
	Application Priority Automatically
Load Balance	Multiple WAN, multiple ISP network access
	Intelligence load balance
	Ethernet line backup
	Ethernet Superimposed
	Policy routing: based on IP address, destination IP address, source MAC address, network port, domain, destination port, Extranet port, Identity binding
	Protocol binding
Routing	Static Routing
Behavior Management	All-round to block P2P firmware
	P2P flow control and bandwidth allot
	File and URL filter
	Monitor network behavior at all times
	IP-based bandwidth limitation
	Safeguard / Restrict bandwidth
L	Sara ( result) outanitani

Bandwidth limitation	Time strategy
	IP based session restriction
	MAC address filter
	UPR/key words filter
	Web content filter
	IP address filter
Security Center	Port mapping
	DMZ
	TCP/UDP/ICMP flood defense
	Block TCP scanning
Defense Center	Block ping WAN port
ARP Detection	Send GARP packets
	ARP Scanning on WAN/LAN port
	Online detection
	IP-MAC binding
Authentication	PPPoE authentication
	Portal authentication like Wechat Authentication, WEB password authentication, One-time password authentication, SMS authentication
	Radius authentication: work with the 3rd party radius server
Management	Web/CLI/Telnet management
	Remote management
Others	DDNS, VPN management
	AC-BW260 *1
	Power Cable *1
	Installation Accessory
Content	QIG*1