

Firmware Version 4.3.4-R8
Current Time 2018-10-29 15:58:59
Admin Mode [Logout] [Reboot]

Cambium Networks

Status **Network** Wireless SIP FXS1 FXS2 Security Application Storage Administration

WAN LAN IPv6 Advanced IPv6 LAN VPN Port Forward DMZ DDNS QoS Port Setting Routing Advance

INTERNET

WAN

Connect Name: 1_MANAGEMENT_VOICE_INTERNET_R_VID [Delete Connect]

Service: MANAGEMENT_VOICE_INTERNET

IP Protocol Version: IPv4

WAN IP Mode: Static

MAC Address Clone: Disable

NAT Enable: Enable

Overwrite NAT IP: []

VLAN Mode: Disable

VLAN ID: 1 (1-4094)

Static

IP Address: 217.225.255.192

Subnet Mask: 255.255.255.192

Default Gateway: 217.225.255.1

DNS Mode: Manual

Primary DNS: 217.22.32.32

Secondary DNS: 92.62.34.61

Port Bind

Port_1 Port_2 Port_3 Port_4

Wireless(SSID) Wireless(SSID1) Wireless(SSID2) Wireless(SSID3)

Note: A port can be mapped to only a single WAN profile. If a port is selected in multiple WAN profiles then, only the most recent selection is retained.

[Save] [Cancel] [Reboot]

Help

WAN IP Mode:

Static IP - Set the IP Address, Subnet Mask and Default Gateway that you have gotten from you ISP provider.

DHCP - You will get an IP Address, Subnet Mask and Default Gateway from some DHCP Server.

PPPoE - Set the PPPoE Account and PPPoE Password that you have gotten from your ISP provider.

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WAN LAN IPv6 Advanced IPv6 LAN VPN Port Forward DMZ DDNS QoS Port Setting Routing Advance

PC Port(LAN)

PC Port(LAN)

Local IP Address: 192.168.11.1

Local Subnet Mask: 255.255.255.0

Local DHCP Server: Enable

DHCP Start Address: 192.168.11.2

DHCP End Address: 192.168.11.254

DNS Mode: Manual

Primary DNS: 192.168.11.1

Secondary DNS: 8.8.8.8

Client Lease Time(0-86400s): 86400

[DHCP Client List]

DHCP Static Allotment

NO.	MAC	IP Address
[Delete Selected] [Add] [Edit]		

DNS Proxy: Enable

[Save] [Cancel] [Reboot]

Help

PC Port(LAN):

NAT - The product will be same as a router.

Bridge - The LAN port is same as the WAN port.

Local DHCP Server - It will assign the IP Addressed set here to devices that connect to the LAN port.

Basic Wireless Settings

Wireless Network

Radio On/Off	Radio Off				
Wireless Connection Mode	AP				
Network Mode	11b/g/n mixed mode				
Multiple SSID	CAMBIUM_2.4GHz	Enable <input type="checkbox"/>	Hidden <input type="checkbox"/>	Isolated <input type="checkbox"/>	Max Client 16
Multiple SSID1	AMS-Router 5	Enable <input checked="" type="checkbox"/>	Hidden <input type="checkbox"/>	Isolated <input type="checkbox"/>	Max Client 16
Multiple SSID2		Enable <input type="checkbox"/>	Hidden <input type="checkbox"/>	Isolated <input type="checkbox"/>	Max Client 16
Multiple SSID3		Enable <input type="checkbox"/>	Hidden <input type="checkbox"/>	Isolated <input type="checkbox"/>	Max Client 16
broadcast(SSID)	<input checked="" type="radio"/> Enable <input type="radio"/> Disable				
AP Isolation	<input type="radio"/> Enable <input checked="" type="radio"/> Disable				
MBSSID AP Isolation	<input type="radio"/> Enable <input checked="" type="radio"/> Disable				
BSSID	00:04:56:07:2A:68				
Frequency (Channel)	Auto				
HT Physical Mode					
Operating Mode	<input checked="" type="radio"/> Mixed Mode <input type="radio"/> Green Field				
Channel BandWidth	<input type="radio"/> 20 <input checked="" type="radio"/> 20/40				
Guard Interval	<input type="radio"/> Long <input checked="" type="radio"/> Short				
Reverse Direction Grant(RDG)	<input type="radio"/> Disable <input checked="" type="radio"/> Enable				
STBC	<input type="radio"/> Disable <input checked="" type="radio"/> Enable				
Aggregation MSDU(A-MSDU)	<input checked="" type="radio"/> Disable <input type="radio"/> Enable				
Auto Block ACK	<input type="radio"/> Disable <input checked="" type="radio"/> Enable				
Decline BA Request	<input checked="" type="radio"/> Disable <input type="radio"/> Enable				
HT Disallow TKIP	<input type="radio"/> Disable <input checked="" type="radio"/> Enable				
HT LDPC	<input checked="" type="radio"/> Disable <input type="radio"/> Enable				

Save Cancel Reboot

WIFI Security Setting

Help

Select SSID

SSID choice	CAMBIUM_2.4GHz_072A68
"CAMBIUM_2.4GHz_072A68"	
Security Mode	WPA2-PSK
WPA	
WPA Algorithms	<input type="radio"/> TKIP <input checked="" type="radio"/> AES <input type="radio"/> TKIPAES
Pass Phrase	*****
Key Renewal Interval	3600 sec (0 ~ 86400)
Access policy	
Policy	Disable
Add a station MAC	<input type="text"/> (The maximum rule count is 64)

Save Cancel Reboot