



EAP110

Device Information

Device Name: EAP110-Outdoor- [REDACTED]
Device Model: EAP110-Outdoor
Firmware Version: 5.0.2 Build 20210604 Rel. 50960(4555)
Hardware Version: 3.0
MAC Address: [REDACTED]
IP Address: 192.168.83.130
Subnet Mask: 255.255.252.0
LAN Port: 100Mbps - FD
System Time: 2021-09-06 14:36:02
Uptime: 1 days 02:59:31
CPU Utilization:  2%
Memory Utilization:  67%

SSID List

[Refresh](#)

ID	SSID Name	Clients	Band	Security	Portal	VLAN ID	Guest Network	Down (Byte)	Up (Byte)
1	[REDACTED]	1	2.4GHz	WPA-PSK	Disable	Disable	Disable	22928k	1688k

Radio Settings

2.4GHz Wireless Radio: Enable
Channel Frequency: 1 / 2412MHz
Channel Width: 20MHz
IEEE802.11 Mode: b/g mixed
Max TX Rate: 54.0Mbps
Tx Power: 20dBm

Radio Traffic

Rx Packets: 2669106 **Tx Packets:** 2150723
Rx Bytes: 686911019 **Tx Bytes:** 30644314
Rx Dropped Packets: 0 **Tx Dropped Packets:** 0
Rx Errors: 0 **Tx Errors:** 2382

LAN Traffic

Rx Packets: 396079 **Tx Packets:** 32571
Rx Bytes: 35552950 **Tx Bytes:** 19382692
Rx Dropped Packets: 1810 **Tx Dropped Packets:** 0
Rx Errors: 0 **Tx Errors:** 0



ID	Hostname	IP Address	MAC Address	Band	SSID	Active Time	Up (Byte)	Down (Byte)	RSSI (dBm)	Rate (Mbps)	Action
1	Unknown	192.168.80.3	[REDACTED]	2.4GHz	[REDACTED]	0 days 00:00:06	372	286	-58	0.0	 

Channel is now 1.

Before was 'auto'. I set it manually to 1 (next busy channel is 11) for trying to solve.

2.4GHz SSIDs

[+ Add](#)

ID	SSID	VLAN ID	SSID Broadcast	Security Mode	Guest Network	Action
1	[REDACTED]	0	Enable	WPA-Personal	Disable	 

2.4GHz Wireless Advanced Settings

[Radio Settings](#) | [Load Balance](#) | [More Settings](#)

Wireless Mode:	802.11b/g mixed	▼
Channel Width:	20MHz	▼
Channel:	1 / 2412MHz	▼
Tx Power(EIRP):	20	dBm(5-20)

Note:

The EIRP transmit power includes the antenna gain.

b/g instead of b/g/n it's a setting part of various attempts

VLAN ID

ID	SSID Name	Band	VLAN	VLAN ID
1	[REDACTED]	2.4GHz	Disable ▼	0

Settings

Settings

Enable MAC Filtering: Enable

Scheduler: Enable

Association Mode: Associated with SSID ▼

QOS

AP EDCA Parameters

Queue	Arbitration Inter-Frame Spacing	Minimum Contention Window	Maximum Contention Window	Maximum Burst
Data 0 (Voice)	1	3 ▼	7 ▼	1504
Data 1 (Video)	1	7 ▼	15 ▼	3008
Data 2 (Best Effort)	3	15 ▼	63 ▼	0
Data 3 (Background)	7	15 ▼	1023 ▼	0

Station EDCA Parameters


Queue	Arbitration Inter-Frame Spacing	Minimum Contention Window	Maximum Contention Window	TXOP Limit
Data 0 (Voice)	2	3 ▼	7 ▼	1504
Data 1 (Video)	2	7 ▼	15 ▼	3008
Data 2 (Best Effort)	3	15 ▼	1023 ▼	0
Data 3 (Background)	7	15 ▼	1023 ▼	0

Index	Time	Type	Level	Log Content
65	2021-09-06 14:20:23	AP_C_FL	WARNING	[client: [REDACTED]] failed to connected to [ap: [REDACTED]] with SSID "[REDACTED]" on channel 1 because WPA Authentication times out/failed.(2 times in a minute)
64	2021-09-06 14:17:23	AP_C_FL	WARNING	[client: [REDACTED]] failed to connected to [ap: [REDACTED]] with SSID "[REDACTED]" on channel 1 because WPA Authentication times out/failed.(2 times in a minute)
63	2021-09-06 14:14:53	AP_C_FL	WARNING	[client: [REDACTED]] failed to connected to [ap: [REDACTED]] with SSID "[REDACTED]" on channel 1 because WPA Authentication times out/failed.(2 times in a minute)
62	2021-09-06 14:10:23	AP_C_FL	WARNING	[client: [REDACTED]] failed to connected to [ap: [REDACTED]] with SSID "[REDACTED]" on channel 1 because WPA Authentication times out/failed.(2 times in a minute)
61	2021-09-06 14:03:53	AP_C_FL	WARNING	[client: [REDACTED]] failed to connected to [ap: [REDACTED]] with SSID "[REDACTED]" on channel 1 because WPA Authentication times out/failed.(2 times in a minute)
60	2021-09-06 13:58:53	AP_C_FL	WARNING	[client: [REDACTED]] failed to connected to [ap: [REDACTED]] with SSID "[REDACTED]" on channel 1 because WPA Authentication times out/failed.(3 times in a minute)
59	2021-09-06 13:51:53	AP_C_FL	WARNING	[client: [REDACTED]] failed to connected to [ap: [REDACTED]] with SSID "[REDACTED]" on channel 1 because WPA Authentication times out/failed.(1 time in a minute)

ASUS RT-N66U

IP LAN	Server DHCP	Rotte	IPTV	Switch Control	
LAN - IP LAN					
Configurare l'impostazione LAN di RT-N66U.					
Nome del dispositivo	BLACH_KNIGHT				
Indirizzo IP	192.168.83.127				
Subnet Mask	255.255.252.0				

IP LAN	Server DHCP	Rotte	IPTV	Switch Control	
LAN - Server DHCP					
Il DHCP (Dynamic Host Configuration Protocol) è un protocollo usato per assegnare automaticamente un indirizzo IP a ciascun client e lo informa degli indirizzi di rete.					
Indirizzo IP RT-N66U: 192.168.83.127					
Configurazione di base					
Abilita il server DHCP?	<input type="radio"/> Sì <input checked="" type="radio"/> No				
Hide DHCP/RA queries	<input checked="" type="radio"/> Sì <input type="radio"/> No				
Nome dominio RT-N66U:					
Indirizzo IP iniziale	192.168.83.1				
Indirizzo IP finale	192.168.83.254				
Tempo di rilascio	86400				
Gateway predefinito					
Impostazione server DNS e WINS					
DNS Server 1					
DNS Server 2					
Advertise router's IP in addition to user-specified DNS	<input type="radio"/> Sì <input checked="" type="radio"/> No				
Forward local domain queries to upstream DNS	<input checked="" type="radio"/> Sì <input type="radio"/> No				
Enable DNSSEC support	<input checked="" type="radio"/> Sì <input type="radio"/> No				
Server WINS:					

 WIFIHOTSPOT	192.168.83.130	WIFIHOTSPOT
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IP LAN	Server DHCP	Rotte	IPTV	Switch Control	
LAN - Switch Control					
Impostazione controlli RT-N66U.					
Abilita Jumbo Frame	Disabilita ▾				
Accelerazione NAT	Automatico ▾				
Spanning-Tree Protocol	Abilita ▾				