

Basic setup with 3.22.6.0:

Node Name: IQ3VV-10

Node Description (optional): Mesh Node AREDN Ubiquiti Rocket M5 XW antenna settoriale 90° 20dB1 puntata a Sud-Ovest

Mesh RF: Enable IP Address: 10.170.251.61 Netmask: 255.0.0.0 SSID: AREDN Channel: 153 (5765) Channel Width: 10 MHz

Power & Link Quality: Tx Power: 27 dBm Max Distance: 80.5 km Min SNR: 15 Min Quality: 50 %

LAN: LAN Mode: 5 host Direct IP Address: 10.87.217.233 Netmask: 255.255.255.248 DHCP Server: DHCP Start: 234 DHCP End: 238

WAN: Protocol: DHCP DNS 1: 8.8.8.8 DNS 2: 8.8.4.4

Advanced WAN Access: Allow others to use my WAN: Prevent LAN devices from accessing WAN:

Basic setup with 3.22.8.0:

Node Name: IQ3VV-10

Node Description (optional): Mesh Node AREDN Ubiquiti Rocket M5 XW antenna settoriale 90° 20dB1 puntata a Sud-Ovest

Mesh RF: Enable IP Address: 10.170.251.61 Netmask: 255.0.0.0 SSID: AREDN Channel: 153 (5765) Channel Width: 10 MHz

Power & Link Quality: Tx Power: 27 dBm Max Distance: 80.5 km Min SNR: 15 Min Quality: 50 %

LAN: LAN Mode: 5 host Direct IP Address: 10.87.217.233 Netmask: 255.255.255.248 DHCP Server: DHCP Start: 234 DHCP End: 238

WAN: Protocol: DHCP DNS 1: 8.8.8.8 DNS 2: 8.8.4.4

If I save setting with the vlanid = 0 and reboot, then the 1 reappear after the reboot

WAN Settings		
aredn.@wan[0].olsrd_gw	OFF <input type="checkbox"/> ON	Save Setting
aredn.@wan[0].lan_dhcp_route	OFF <input checked="" type="checkbox"/> ON	Save Setting
aredn.@wan[0].lan_dhcp_defaultroute	OFF <input type="checkbox"/> ON	Save Setting
aredn.wan.vlanid	1	Save Setting