QMTCEOC6004W Configuration Guide

Configuration preparation

- TCEOC6004W
- Browser support: IE8 and above or chrome

二.Service configuration

2.1 Login web

Default IP: 192.168.1.1 Username: admin Password: admin

Please ente	er your username and password.	
	Username admin	
	Password	

2.2 Upgrade Device

Use the following steps to upgrade the device System->backup/flash Firmware->FLASH IMAGE

Status	\sim	Flash	operations	
System	\sim	riasii	operations	
System		Actions	Configuration	
Administration				
Software		Click	"Generate archive" to download a tar ar	chive of the current configuration files.
Startup			Download backup GEI	NERATE ARCHIVE
Scheduled Tasks				
LED Configuration		To re	store configuration files, you can upload	a previously generated backup archive here. To reset the firmware to its initial state, click "Perform reset" (only possible with
Backup / Flash Firmv	vare	squas	ins mages).	
Custom Commands			Reset to defaults	FORM RESET
Reboot			Restore backup	OAD ARCHIVE
Services	\sim		Custo	m files (certificates, scripts) may remain on the system. To prevent this, perform a factory-reset first.
Network	\sim	Click	"Save mtdblock" to download specified	mtdblock file. (NOTE: THIS FEATURE IS FOR PROFESSIONALS!)
_			Choose mtdblock u-boo	ot 🗸
Ð Logout			Download mtdblock SAV	E MTDBLOCK
		Uploa	ad a sysupgrade-compatible lange been Image FIA	SHIMAGE

2.3 Restore Factory Defaults

Status **Flash operations** System Actions Configuration System Administration Click "Generate archive" to download a tar archive of the current configuration files Software Download backup GENERATE ARCHIVE Startup Scheduled Tasks ED Configur To restore configuration files ated backup archive here. To reset the firmware to its initial state, click "Perform reset" (only possible with squashfs images o / Flash Fir Reset to defaults PERFORM RESET Custom Commands Rehoot Restore backup UPLOAD ARCHI Services Custom files (certificates, scripts) may remain on the system. To prevent this, perform a factory-reset first. Network Click "Save mtdblock" to download specified mtdblock file. (NOTE: THIS FEATURE IS FOR PROFESSIONALS!) Choose mtdblock u-boot ➔ Logout Download mtdblock SAVE MTDBLOCK Upload a sysupgrade-compatible image here to replace the running firmware Image FLASH IMAGE...

System->backup/flash Firmware->PERFORM RESET

2.4 Configuration example

Example:

IPTV+VOD: Vlan-1001 is bridge mode Internet: Vlan-1002 is routing mode

2.4.1 Create VLAN

Create vlan1001 and vlan1002

Network>Switch>ADD VLAN

As shown in the figure below, LAN1, LAN2 and LAN3 are internet service ports(VLAN1002), LAN4 is IPTV+VOD(VLAN 1001)

vstem 🗸	neu															
ervices ~		Enable	// AN functionality													
etwork ^		Enable	VEAN functionality													
Interfaces Wireless																
Switch	V	'LANs on "s	witch0" (rt305	ix-esw)												
DHCP and DNS			VLAN ID	(CPU (eth0)	LA	N 1	LAN 2		LAN 3		LAN 4		WAN		
Hostnames Static Routes Diagnostics			Port status:) 1000baseT full-duplex	100 full-) baseT duplex	no link		no link		no link		100base full-duple	ex	
Firewall			1	ta	gged 🔹	untagg	ed 🗸	untagged	~	untagged	~	off	~	off	~	DELETE
Logout			2	ta	gged 🗸	off	~	off	~	off	~	off	~	untagged	~	DELETE
			1001	ta	gged 🗸	off	~	off	~	off	~	untagged	~	tagged	~	DELETE
			1	of	F .	off	~	off	~	off	~	off	~	off	~	DELETE
Status	~	network segme	nts. Often there is by defa	ault one Uplink pc	ort for a con	ection to ti	ne next gr	eater network	: like ti	ne internet ar	nd oth	S/ er ports for a	AVE 8	APPLY -	S/	WE RES
Status System Services Network	*	NU ANS O	nts. Often there is by deta Enable VLAN functionality	ault one Uplink pc	ert for a con	ection to ti	ne next gr	eater network	: like ti	ne internet ar	nd oth	Sr er ports for a	AVE 8	x APPLY ▼	Sł	ME RES
Status System Services Network Interfaces Wireless	* * *	network segme VLANS o	nts. Often there is by defa Enable VLAN functionality n "switch0" (rt:	ault one Uplink po 7 2 305x-esw)	ort for a conv	ection to ti	ne next gr	eater network	t like ti	ne internet ar	nd oth	er ports for a	AVE 8	network:	SA	NE RES
Status System Services Network Interfaces Wireless Switch DHCP and DNS Hostnames	~ ~ ~	Network segments	nts. Often there is by deta Enable VLAN functionality In "SwitchO" (rt: VLAN ID Port status:	ault one Uplink po	CPU (et 1000ba full-du	eT f	LAN 1	eater network	t like ti 1 2 1 nk	ne internet ar LAN : no lini	3 k	er ports for a LAN 4 no link	AVE 8	WAN	SA	NVE RES
Status System Services Network Interfaces Wireless Switch DHCP and DNS Hostnames Static Routes Diagnostics	~ ~	Network segments	nts. Often there is by defa Enable VLAN functionality n "switch0" (rt: VLAN ID Port status: 1	ault one Uplink pc	CPU (et I000ba 1000ba tull-dup	n0) eT f	LAN 1 100baseT ull-duplex agged	eater network	t like ti 12 Ink d ✓	LAN : no lini untagged	and oth	er ports for a LAN 4 Do link	AVE 8	WAN	SA Tx Y	DELETE
Status System Services Network Interfaces Wireless Switch DHCP and DNS Hostnames Static Routes Diagnostics Firewall	~	Network segments	Ints. Often there is by defa Enable VLAN functionality In "switch0" (rt: VLAN ID Port status: 1 2	ault one Uplink po	CPU (et 1000ba full-dur tagged	n0) eT f v uni v off	LAN 1	eater network	t like ti I 2 I nk d v	LAN : I CAN	a oth k v	LAN 4	AVE 8	WAN WAN Off untagged		DELETE DELETE
Status System Services Network Interfaces Wireless Switch DHCP and DNS Hostnames Static Routes Diagnostics Firewall	~	VLANS O	Ints. Often there is by dete Enable VLAN functionality In "switch0" (rt. VLAN ID Port status: 12 1001_	ault one Uplink pc	CPU (et int for a cont CPU (et int) coobs full-dup tagged tagged	n0) eT f v uni v off	LAN 1 DObaseT ull-duplex agged	Eater network LAN no li v untagge v off f off	t like ti 12 I nk d v	LAN : LAN : no lini off	ad oth	LAN 4 off off untagged	AVE 8	WAN WAN Obset full-duple off untagged	s/	DELETE DELETE
Status System Services Network Interfaces Wireless Switch DHCP and DNS Hostnames Static Routes Diagnostics Firewall Cogout	~	Network segments	nts. Often there is by defa Enable VLAN functionality n "switch0" (rt: VLAN ID Port status: 12 10011002	ault one Uplink pc	CPU (et 1000ba full-dup tagged tagged tagged	n0) eT f v unit v off v off v off	LAN 1 IOObaseT ull-duplex agged	LAN LAN no li v untagge v off v off	t like ti 12 d v	LAN : LAN : no lini off off	and oth	LAN 4 LAN 4 Control off Cont		WAN WAN Maged tagged		DELETE DELETE DELETE DELETE
Status System Services Network Interfaces Wireless Switch DHCP and DNS Hostnames Static Routes Diagnostics Firewall	~	Network segments	Ints. Often there is by deta Enable VLAN functionality In "SwitchO" (rt. VLAN ID Port status: 1 1 2 1001 1002	ault one Uplink po	CPU (et CPU (et 1000ba full-dug tagged tagged tagged	etion to ti h0) et f ex off v off v off v off	LAN 1	eater network	t like ti 12 nk d v	LAN : Ino lini off off off	ad oth	LAN 4		WAN Physical Content of the second se		DELETE DELETE DELETE DELETE
Status System Services Network Interfaces Wireless Switch DHCP and DNS Hostnames Static Routes Diagnostics Firewall	~	Network segments	In "SWITCHO" (rt: VLAN ID Port status: 1 1 2 1001 1002	ault one Uplink pc	CPU (et int for a consi CPU (et int) 1000ba full-dup tagged tagged tagged tagged	h0) eT f v uni v off v off v off	LAN 1 DObaseT ull-duplex agged	LAN LAN no li v untagge v off v off v off	a like ti 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LAN 3 LAN 3 LAN 3 LAN 3 LAN 3 Control of the second	ad oth	LAN 4 Control off Control off		WAN WAN U00baset full-duple off untagged tagged		NE RES DELETE DELETE DELETE DELETE

2.4.2 Configure WAN port

Network>interfaces>wan> EDIT

Bridge mode configuration (IPTV+VOD)

Status	\sim	Interfaces Global network options		
System	\sim	Interfaces		
Services	\sim		Protocol: Static address	
Network Interfaces Wireless	^	LAN 参 (空空) br-lan	Uptime: 0h 11m 33s MAC; 00:23:1F:48:4B:E9 RX: 474.63 KB (3464 Pkts.) TX: 808.25 KB (1963 Pkts.) IPv6: 192.168.1.1/24 IPv6: fd74:ba3:f90e:1/60	RESTART STOP EDIT DELETE
Switch DHCP and DNS	1	WAN eth0.2	Protocol: DHCP client MAC: 00:23:1F:48:48:EA RX: 0 R (0 Pkts.) TX: 83.59 KB (262 Pkts.)	RESTART STOP EDIT DELETE
Static Routes Diagnostics		WAN6	Protocol: DHCPv6 client MAC: 00:23:1F:48:48:EA RX: 0 B (0 Pkts.) TX: 83:59 KB (262 Pkts.)	RESTART STOP EDIT DELETE
Firewall		ADD NEW INTERFACE		
➔ Logout				SAVE & APPLY • SAVE RESET

Select protocol ,dhcp ,pppoe or static

Interfaces »	WAN									
3										
General Setting	gs Advanced Settings	Physical Settings	Firewall Settings							
_	Status	 Device: br-wan MAC: 00:23:1F:4 RX: 0 B (0 Pkts.) TX: 1.94 KB (13) Error: Connection 	8:48:E9 Pkts.)							
	Protocol	DHCP client 4		~						
	Really switch protocol?	DHCPv6 client Static address								
	Bring up on boot	PPP PPPoE								
		Uninanayeu							DISMISS	SAVE

Interfaces » WAN

General Settings	Advanced Settings	Physical Settings	Firewall Settings						
	Status	 Device: br-wan MAC: 00:23:1F:4 RX: 0 B (0 Pkts.) TX: 2.58 KB (18 F Error: Connection 	8:4B:E9 ⁹ kts.) ın attempt failed						
	Protocol	DHCP client		~					
ą	Really switch protocol?	SWITCH PROTOCOL	5						
	Bring up on boot	2						6	
							DISMISS	SAVE	J

Interfaces » WAN

General Settings	Advanced Settings	Physical Settings	Firewall Settings						
	Status	 Device: br-wan MAC: 00:23:1F:4 RX: 0 B (0 Pkts.) TX: 2.38 KB (16 Error: Connection 	18:48:E9 Pkts.) on attempt failed						
	Protocol	DHCP client		~					
	Bring up on boot								
Hostname to s	send when requesting DHCP	CA4034W							
								DISMISS	SAVE

2.4.3 Bridge mode configuration

Interfaces » V	WAN						
General Settings	Advanced	d Settings	Physical Settings	Firewall Settings			
	Bridge	interfaces	✓	Select, work in bridge mo	de		
			creates a bridge over	specified interface(s)			
	E	nable <u>STP</u>					
			Enables the Spanning	g Tree Protocol on this bridge			
	Enable <u>IGMP</u>	snooping					
	_		Enables IGMP snoopi	ng on this bridge	_		
		Interface	💯 eth0.2	≝≞ eth0.1001 •	Bind the corresponding WAN port		
					-	DISMISS	SAVE

2.4.4 Enable IGMP snooping

Interfaces » WAN

General Settings	Advanced Settings	Physical Settings	Firewall Settings		
	Bridge interfaces				
		creates a bridge over	specified interface(s)		
	Enable <u>STP</u>				
		Enables the Spanning	Tree Protocol on this bridge		
E	nable <u>IGMP</u> snooping				
		Enables IGMP snoopi	ng on this bridge		
	Interface	💯 eth0.1001	🛒 eth0.2 👻		
				DISMISS	e M/E

After the configuration is completed, click" save&apply" to apply the configuration

Interfaces	Global network options			
Interfa	ces			
	LAN ジ (デーン) br-lan	Protocol: Static address Uptime: 0h 20m 28s MAC: 00:23:1F:48:48:E9 RX: 735.57 KB (5243 Pkts.) TX: 2.06 MB (3634 Pkts.) IPv4: 192.168.1.1/24 IPv6: fd74:ba3:f90e:1/60	RESTART STOP EDIT DELETE	
	WAN	Protocol: PPPoE Interface has <u>6 pending changes</u>	RESTART STOP EDIT DELETE	
	WAN6	Protocol: DHCPv6 client MAC: 00:23:1F:48:48:EA RX: 0 B (0 Pkts.) TX: 145.12 KB (444 Pkts.)	RESTART STOP EDIT DELETE	
ADD NEW	VINTERFACE			
			SAVE & APPLY -	RESET

Interfaces Global net	work options	
Interfaces		
LAN ⁽²⁾ (2) br-lan	Protocol: Static address Uptime: 0h 29m 23s MAC: 00:23:1F:48:48:E9 RX: 1.09 MB (7717 Pkts.) TX: 3.31 MB (5654 Pkts.) IPv4: 192.168.1.1/24 IPv6: fd74:ba3:f90e:1/60	RESTART STOP EDIT DELETE
WAN	Protocol: DHCP client MAC: 00:23:1F:48:4B:E9 RX: 0 B (0 Pkts.) TX: 10.33 KB (38 Pkts.)	RESTART STOP EDIT DELETE
WAN6	Protocol: DHCPv6 client MAC: 00:23:1F:48:48:EA RX: 0 B (0 Pkts.) TX: 234.21 KB (1004 Pkts.)	RESTART STOP EDIT DELETE
ADD NEW INTERFACE		
		SAVE & APPLY - SAVE RESET

2.4.5 Route mode configuration (Internet WAN)

Networ	k>in	terfaces	s>wan> EDIT				
Status	\sim	Interfaces	Global network options				
System	\sim	Interfa	ces				
Services	\sim			Protocol: Static address			
Network 1	^		LAN ()) br-lan	Uptime: 0h 36m 37s MAC: 00:23:1F:48:48:E9 RX: 1.42 MB (9867 Pkts.) TX: 4.57 MB (7446 Pkts.)	RESTART	STOP EDIT DELETE	
Wireless	-			IPv4: 192.168.1.1/24 IPv6: fd74:ba3:f90e::1/60			
Switch DHCP and DNS			WAN ⁽¹⁾ (1) br-wan	Protocol: DHCP client MAC: 00:23:1F:48:48:E9 RX: 0 B (0 Pkts.) TX: 4.79 KB (21 Pkts.)	RESTART	STOP EDIT DELETE	
Static Routes			WAN6 eth0.2	Protocol: DHCPv6 client MAC: 00:23:1F:48:48:EA RX: 0 B (0 Pkts.) TV: 204 05 KR (1220 Ptre.)	RESTART	2 STOP EDIT DELETE	
Firewall		ADD NEV	WINTERFACE				
Ð Logout						SAVE & APPLY 👻	SAVE RESET

Select protocol ,dhcp ,pppoe or static

nterfaces »	WAN6					
3						
General Setting	s Advanced	Settings	Physical Settings	Firewall Sett	ings	
	_	Status	 Device: eth0.2 MAC: 00:23:1F:4 RX: 0 B (0 Pkts.) TX: 313.45 KB (1 	18:4B:EA 1281 Pkts.)		
		Protocol F	PPPoE	4		~
	Really switch p	protocol?	DHCP client PPPoE Static address			
	Bring up	on boot	PPP DHCPv6 client			
			onmanaged			

Interfaces » WAN6

General Settings	Advanced Settings	Physical Settings	Firewall Se	ettings			
	Status	 Device: eth0.2 MAC: 00:23:1F:48 RX: 0 B (0 Pkts.) TX: 322.69 KB (13 	4B:EA 08 Pkts.)				
	Protocol	PPPoE			~		
R	eally switch protocol?	SWITCH PROTOCOL	5				
	Bring up on boot	2					
						DISMISS	SAVE

Interfaces » WAN

General Settings	Advanced Settings	Physical Settings	Firewall Settings						
	Status	 Device: eth0.2 MAC: 00:23:1F:48: RX: 0 B (0 Pkts.) TX: 117.94 KB (364) 	4B:EA 4 Pkts.)						
	Protocol	PPPoE		~					
	Bring up on boot	2 6							
	PAP/CHAP username	labtest05			1				
	PAP/CHAP password			•					
-	Access Concentrator	auto							
		Leave empty to autodet	tect						
	Service Name	auto							
		Leave empty to autodet	tect					7	7
								DISMISS	SAVE
Interfaces » \	MANG								

Interfaces // W	ANO		8		
General Settings	Advanced	d Settings	Physical Settings Firewall Settings		
	Bridge	interfaces	No choice,Working in routing mode		
			creates a bridge over specified interface(s)		
		Interface	∰ eth0.1002 g ▼		10
			💕 Bridge: "br-wan" (wan)	5101/100	10
			💯 Ethernet Switch: "eth0"	DISMISS	SAVE
			D Bridge: "br-lan" (lan)		
stics		et	2 Switch VLAN: "eth0.1002"		
1			👷 Wireless Network: Master "GDWiFi_484BE7" (Ian)		
	A	D NEW INT	🔊 Alias Interface: "@lan"		
			🔊 Alias Interface: "@wan"		
gout			🔊 Alias Interface: "@wan6"		
			austam		

After the configuration is completed, click" save&apply" to apply the configuration

Status	\sim	Interfaces Global network options		
System	\sim	Interfaces		
Services	\sim		Protocol: Static address	
Network	^		Uptime: 0h 51m 0s MAC: 00:23:1F:48:48:E9 PY: 1 84 MB (12814 Ptre)	RESTART STOP FOIT DELETE
Interfaces		br-lan	TX: 6.27 MB (2853 Pkts.) IPv4: 192.168.1.1/24	
Wireless			IPv6: fd74:ba3:f90e::1/60	
Switch		WAN	Protocol: DHCP client MAC: 00:23:1F:48:4B:E9	RESTART STOP EDIT DELETE
DHCP and DNS		br-wan	RX: 0 B (0 Pkts.) TX: 110.42 KB (392 Pkts.)	
Hostnames Static Routes		WAN6	Protocol: PPPoE	
Diagnostics		eth0.1002	Error: Connection attempt failed Interface has 2 pending changes	RESTART STOP EDIT DELETE
Firewall				
		ADD NEW INTERFACE		11
➔ Logout				
				SAVE & APPLY - SAVE RESET
Status	\sim	Interfaces Global network options		
System	\sim	Interfaces		
Services	\sim		Protocol: Static address	
Network	~	LAN	Uptime: 0h 49m 45s MAC: 00:23:1F:48:4B:E9	
Interfaces		الالتيني (۲۰۰۲) br-lan	RX: 1.76 MB (12298 Pkts.) TX: 6.00 MB (9434 Pkts.)	RESTART STOP EDIT DELETE
Wireless			IPv4: 192.168.1.1/24 IPv6: fd74:ba3:f90e::1/60	
Switch		WAN	Protocol: DHCP client	
DHCP and DNS		الالتين (المعنية) br-wan	RX: 0 B (0 Pkts.) TX: 97.83 KB (320 Pkts.)	RESTART STOP EDIT DELETE
Hostnames		WANG	Protocol: PPPoF	
Static Routes		2	MAC: 00:23:1F:48:4B:E9 RX: 0 B (0 Pkts.)	RESTART STOP EDIT DELETE
Diagnostics		eth0.1002	TX: 2.34 KB (16 Pkts.)	
, newan		ADD NEW INTERFACE		
tuonol 🗲				
E Logout				SAVE & APPLY - SAVE RESET

2.5 WIFI configuration

NetWork>Wireless>EDIT

Modify WiFi SSID and password; Click "EDIT"

Status	\sim					
System	\sim	Wireless Overview				
Services	\sim	👳 radio0	MediaTek I	MT76x8 802.11bgn		RESTART SCAN ADD
Network	^	۵% آله	SSID: GDWiFi BSSID: 00:23:1E4	484BE7 Mode: Master		DISABLE EDIT REMOVE
Wireless			5556.00.25.11.1	on bits i the yption. None		2
Switch		Associated Stations				
Hostnames		Network	MAC-Address	Host	Signal / Noise	RX Rate / TX Rate
Static Routes				No information a	vailable	
Diagnostics						
Firewall						SAVE & APPLY - SAVE RESET
➔ Logout					Powered by LuC	[(svn-r97589) / OpenWrt SNAPSHOT unknown <mark>Administratio</mark> r <u>use</u>

Modify the SSID , SSID: GDWiFi_484BE7i

Status	Image: Master SSID: GDW/Fi_484BE7 0%BSSID: 00:23:1F:484BE7 Encryption: None Channet: 11 (2:462 GHz) Tx-Power: 20 dBm Signal: 0 dBm Noise: 0 dBm Bitrate: 0.0 Mbit/s Country: 00
Wireless network is enabled	DISABLE
Operating frequency	Mode Channel Width N 11 (2462 Mhz) v 20 MHz v
Maximum transmit power	driver default - Current power: 20 dBm
	Specifies the maximum transmit power the wireless radio may use. Depending on regulatory requirements and wireless usage, the actual transmit power may be reduced by the driver.
4	
General Setup Wireless Security	VIAC-Filter Advanced Settings
Mode	Access Point
ESSID	GDWiFi_484BE7 Modify SSID 5
Network	lan: 💯 👳 👻
	Choose the network(s) you want to attach to this wireless interface or fill out the create field to define a new network.
Hide <u>ESSID</u>	0
WMM Mode	

DISMISS SAVE

Bind the corresponding WAN port

General Setup Wire	less Security N	IAC-Filter Advanced Settings				
	Mode	Access Point	~			
	ESSID	GDWiFi_484BE7				
	6 Network	lan: 🕎 🗶 🛛 wan6: 🕎	•			
		🗹 Ian: 🕎 👳		erface or fill out the <i>create</i> field to define a new network.		
	Hide <u>ESSID</u>	🗌 wan: 💯 💯				
	WMM Mode	🗹 wan6: 💯				
		custom			DISMISS	SAVE

Set the encryption mode of WiFi

Wireless Network: Master "GDWiFi_484BE7" (wlan0)

General Setup	Advanced Settings		
	Status	Mode: Master SSID: GDWiFi_484BE7 0%BSSID: 00:23:1F484BE7 Encryption: None Channel: 11 (2:452 GHz) Tx-Power: 20 dBm Signal: 0 dBm Noise: 0 dBm Bitrate: 0.0 Mbit/s Country: 00	
Wire	eless network is enabled	DISABLE	
	Operating frequency	Mode Channel Width N v 11 (2462 Mhz) v 20 MHz v	
M	laximum transmit power	driver default	transmit
General Setup	7 Wireless Security	IAC-Filter Advanced Settings	
	Encryption	No Encryption (open network) 8 WPA-PSK (strong security) WPA-PSK (medium security) WPA-PSK (medium security) WEP Shared Key (weak security) WEP Shared Key (weak security) No Encryption (open network)	DISMISS SAVE

Set WiFi password

Wireless network is enabled	DISABLE Mode Channel Width
Operating frequency	N v 11 (2462 Mhz) v 20 MHz v
Maximum transmit power	driver default 🗸 - Current power: 20 dBm
	Specifies the maximum transmit power the wireless radio may use. Depending on regulatory requirements and wireless usage, the actual transmit power may be reduced by the driver.
General Setup Wireless Security	MAC-Filter Advanced Settings
Encryption	WPA2-PSK (strong security) set encryption mode
9	auto
Key	set wifi password
802.11r Fast Transition	0
	Enables fast roaming among access points that belong to the same Mobility Domain
802.11w Management Frame	Disabled 🗸
Protection	Requires the 'full' version of wpad/hostapd and support from the wifi driver (as of Jan 2019: ath9k, ath10k, mwlwifi and mt76)
Enable key reinstallation (KRACK)	
countermeasures	Complicates key reinstallation attacks on the client side by disabling retransmission of EAPOL-Key frames that are used to install keys. This workaround might cause interoperability issues and reduced robustness of key negotiation especially in environments with heavy traffic load.
	DISMISS SAVE

After the configuration is completed, click" save&apply" to apply the configuration

👳 radio0	MediaTek M Channel: 11 (2.4	/T76x8 802.11bgn 52 GHz) Bitrate: ? Mbit/s		RESTART SCAN ADD
0%	SSID: GDWiFi_ Interface ha	484BE7 Mode: Master s 3 pending changes		DISABLE EDIT REMOVE
ciated Stations	5			
ciated Stations	S MAC-Address	Host	Signal / Noise	RY Rate / TY Rate

👳 radio0		MediaTek MT76x8 802.11bg Channel: 11 (2.462 GHz) Bitrate: 52 M	jn //bit/s	RESTART SCAN A	DD
<i>-</i> 100%	BSSIC	SSID: GDWiFi_484BE7 Mode: Mast : 00:23:1F:48:4B:E7 Encryption: WPA2	ter PSK (CCMP)	DISABLE EDIT REM	IOVE
100%	00010				
100%					
ociated Station	s				
ociated Station	S MAC-Address	Host	Signal / Noise	RX Rate / TX Rate	