1 Traffic rules, and then scroll down. Add new forward rule then click button Add and edit.

New forward rule:						
Name		Destinatio	n zone			
allowrouter	lan	×	wan		Add and edit	

2 set protocol to Any

Rule is enabled	Ø Disable	
Name	allowrouter	
Restrict to address family	IPv4 and IPv6	T
Protocol	Any	T
Match ICMP type	any	•
Source zone	O Any zone	
	I2tpzone: (empty)	
	🖲 🛛 lan: 🕎 🙊 👳	
	Openvpn: (empty)	
	pptpzone: (empty)	
	vpnzone: (empty)	
	🛇 🛛 wan: wan: 🕎 wan6: 👷	ifmobile: 🧾 ifmobile2: 🗾

3 change destination zone to Device

Destination zone	۲	Device (input)
	0	Any zone (forward)
	0	12tpzone: (empty)
	0	lan: 🔚 👷 👷
	0	openvpn: (empty)
	0	pptpzone: (empty)
	0	vpnzone: (empty)
	0	wan: wan: 🕎 wan6: 🕎 ifmobile: 🔎 ifmobile2: 🔎

4 set Source MAC address

Source MAC address 3C:07:54:76:91:5E (dentydeMBF *

5 save & apply.

6 create new forward rules

New forward rule:							
Name	Source zon	Source zone		n zone			
allowinternet	lan	¥	wan	¥	Add and edit		

7 all configurations are same as rule allow router, except destination is Any zone

Destination zone	0	Device (input)
	۲	Any zone (forward)
	0	12tpzone: (empty)
	0	lan: Ian: 📰 👷 🎡
	0	openvpn: (empty)
	0	pptpzone: (empty)
	0	vpnzone: (empty)
	0	wan: wan: 🕎 wan6: 🕎 ifmobile: 🛃 ifmobile2: 🛃

8 Repeat step1~7 if you want to allow any other MAC address to access router.

9 Create new forward rules to block all LAN access. Click add and edit...

New forward rule:						
Name Source zone			Destination	n zone		
blockallrouter	lan	v	wan	¥	Add and edit	

10 Set protocol to any, destination zone to Device, action to drop. Then save & apply

Rule is enabled	(2) Disable
Name	blockall_router
Restrict to address family	IPv4 and IPv6 v
Protocol	Any
Match ICMP type	any 🔻
Source zone	Any zone
	I2tpzone: (empty)
	● lan: lan: 要 ⊛ 働
	O openvpn: (empty)
	pptpzone: (empty)
	vpnzone: (empty)
	🔍 wan: wan: 🕎 wan6: 🕎 ifmobile: 🛃 ifmobile2: 🛃
Source MAC address	any v
Source address	any *
Source port	any
Destination zone	Device (input)
	Uztpzone: (empty)
	🔘 lan: 📰 👷 🕸
	O openvpn: (empty)
	pptpzone: (empty)
	vpnzone: (empty)
	🛈 wan: wan: 🕎 wan6: 🕎 ifmobile: 🛃 ifmobile2: 🛃
Destination address	any 🔻
Destination port	any
Action	drop 🔻
Extra arguments	

11 Create rules to block all internet access, all configuration are same as rule block all router except destination is any zone.

Rule is enable	ed 🚳 Disable
Nam	ne blockall_internet
Restrict to address fami	ily IPv4 and IPv6 •
Protoc	ol Any v
Match ICMP typ	pe any v
Source zor	ne o e
	Intrane: (emply)
	potozone: (empty)
	vpnzone: (empty)
	💿 wan: wan: 🕎 wan6: 🕎 ifmobile: 🔎 ifmobile2: 🔎
Sauraa MAC addrau	
Source MAC addres	ss any v
Source addres	ss any *
Source po	any any
Destination zone	Device (result)
	Device (mput)
	Any zone (forward)
	I2tpzone: (empty)
	Tan: Tan: 🖉 💥 🖤
	Openvpn: (empty)
	optpzone: (empty)
	vpnzone: (empty)
	🔘 wan: wan: 🕎 wan6: 🕎 ifmobile: 🔬 ifmobile2:
- <u>19</u> 103 Î	🔘 wan: wan: 🕎 wan6: 🕎 ifmobile: 🛃 ifmobile2:
)estination address	wan: wan: wan6: pitrobile: ifmobile: ifmobile2:
)estination address Destination port	wan: wan: wan6: mail ifmobile: ifmobile2: any any
Destination address Destination port	wan: wan6: ifmobile: ifmobile2: any
Destination address Destination port Action	wan: wan6: ifmobile: ifmobile2: any v any v drop v

12 Rule list

Forward	Packet-torong, interesteeded, baorteader, unknown-teader-type From any host in wan To any host in any zone	limit to 1000 pkts. per second		
allowrouter	Any traffic From any host in Jan with source MAC 3C:07:54:76:91:5E To any router IP on this device	Accept input	I	•
allowinternet	Any traffic From any host in Jan with source MAC 3C:07:54:76:91:5E To any host in any zone	Accept forward	•	•
allowrouter2	Any traffic From any host in lan with source MAC 00:E0:66:AF:F1:B7 To any router IP on this device	Accept input	1	•
blockall_router	Any traffic From any host in Ian To any router IP on this device	Discard input		•
blockall_internet	Any traffic From any host in lan To any host in any zone	Discard forward	•	÷

13 DO NOT create block all rules at first time, we must create allow router at beginning.