





## **RM60 M**

PROCESSOR  MediaTek MT7621  256MB DDR RAM,	Wi-Fi b/g/n/ac/ax, AP, Stat Internal 5dB anteni	
32MB Flash ETHERNET 1x WAN 10/100/1000 3x LAN 10/100/1000	POWER 12V DC Input	OPERATING SYSTEM Open-WRT Linux
NMS Easy remote managem	ent and monitoring f	or large scale deployment.



HARDWARE SPECIFICATION		
CPU	MediaTek MT7621	
FLASH	32MB	
RAM	256MB	
WAN	1x 10/100/1000	
LAN	3x 10/100/1000	
Wi-Fi	802.11b/g/n/ac/ax	
Antennas	2x 5G Wi-Fi antenna, 2x2.4Ghz Wi-Fi Antennas	
Reset	Pinhole Reset Button	
Enclosure	Metal Enclosure	
Mounting	Din-rail mount (As an optional accessory)	
Design	Fan less	
Dimensions	100 x 38 X 110 mm (W x H x D)	
Weight	330 gm	
Status LED	Mode, Connectivity, Wi-Fi, Power	
Input Power	12 Vdc	
Operational & Environmental		
Storage Temperature	-30 ~ 60°C	
Operating Temperature	-20 ~ 50°C	
Humidity	10 ~ 90% (non-condensing)	
Ingress Protection Rating	IP30	
S	OFTWARE FEATURES	
Wi-Fi		
Wi-Fi Mode	Access Point, Station, Guest Wi-Fi, Repeater, Wi-Fi Mesh	
Encryption	TKIP, AES	



Technology	802.11 b/g/n/ac/ax with 20 MHz, 40 MHz, 80 MHz
Authentication	WPA (PSK), WPA2 (PSK)
Firewall & Networking	
Routing	Static routing
Network Protocols	TCP, UDP, IPv4, ICMP, NTP, DNS, HTTP, HTTPS, PPP, SSH, DHCP
Firewall features	Port forward, traffic rules, SNAT
DHCP	Static and Dynamic
Failover	Configurable Failover option for Cellular WAN, Wired WAN
Failover VPN	, ·



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