

Dependable Hi-Speed Internet Access Wherever You Need

The Ideal Solution for All Transportation Types, Including Public Transportation, Motorcoach, Buses, Locomotives, and more!



High-Speed WiFi



Monitor Bandwidth of All Devices



Monitor Vehicle System



Customizable Splash Page



Open DNS Controls



Cloud-Based Management



5G up to 2GBPS



Filter Undesired Content



Flexible Configuration



Configure & Update Over-the-Air



Compatible with EYERIDE APC



Bi-Directional Audio Recording



View all Connected Devices



Real-Time Remote Video Surveillance



Mobile Configuration Support



Driver and Fleet Monitoring & Safety



ELOG/FMCSA-Connected Web Services



GPS Fleet Tracking and Geofencing



Specification

Hardware Features	
CPU	MT7621, Dual Core, 880MHZ
Open Platform Support	Fully compatible with OpenWrt . Highly customizable LuCI for streamlined device management.
Interface	1 * 10/100/1000 Mbps WAN Port 4 * 10/100/1000 Mbps LAN Ports 1 * SIM Card Slot 1 * M.2 Slot
Button	Reset Button
External Power Supply	Power Adapter: Input Power 100-240v~50/60 Hz 0.6A Output parameter 12VDC 2A
Environment	Operating Temperature: 0°C~40°C (32°F ~104°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
Antenna	6pcs Detachable High Gain Antennas
Wireless Features	
Wireless Standards	IEEE 802.11b/g/n, IEEE 802.3u
Frequency	2.4GHz
Wireless Rate	2.4G 300Mbps
Wi-Fi Max.Associated Clients	100
5G	1 SIM card interface
WAN Failover	Yes
Wireless Security	WPA/WPA2, WPA-PSK
5G modem	Quectel RM520N-GL
Max Data Rates	2.4 Gbps (DL)/900 Mbps (UL)
Software Features	
WAN Type	PPPoE.Dynamic IP. Static IP
Port Forwarding	



Parent control	✓
Static Router	✓
System Log	✓
Black list	✓
Hidden SSID	✓
Cloud management	✓
NTP	✓
DHCP	✓
VPN	✓



Contact us:



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