ARC 5GM1
5G SA/NSA Router

Popular Uses

Public Transportation
School Buses
Home Offices
Corporate Offices
Vehicles
Smart Cities
Healthcare
First Responders
Technical
ANS
Libraries
Universities

Hardware

Dimensions
L 130.18mm
W 200.03mm
H 34.93mm

Mobile Antenna x4
Wi-Fi Antenna x4
(SMA Connectors)
Power Input
AC 100-240V 50-60Hz
Power Output
12V-2A
Working Temperature
-20℃ - 60℃

A R C R o u t e r s

The 5GM1 is an industrial-grade, 5G, versatile router that brings the internet to you, wherever you are. Designed for both mobility and portability, the 5GM1 acts as your copilot, providing the data you need, when and where you need it. Popular features like port forwarding, watchdog, blacklisting, static IP, customization capabilities, and more bring you function and performance in one powerful box. T-Priority and T-Mobile Network Certified

- 3GPP R16 5G communication
- Dual SIM Standard Interface
- Speeds up to 3000mbps CAT19
- IEEE802.11n/g/b/a/ac/ax
- MESH Networking
- Backwards compatible to 4G LTE
- Integrated Watchdog functionality
- 2.4G/5.8G MIMO
- WIFI 6
- Cloud Management & Monitoring
- Client Connection Management

Operating Bands
5G NR:
n1/2/3/5/7/8/12/13/14/18/20/25/26/28/29/30/38/40/41/48/66/70/71/75/76/77/78/79
5G NR SA:
n1/2/3/5/7/8/12/13/14/18/20/25/26/28/29/30/38/40/41/48/66/70/71/75/76/77/78/79
LTE FDD:
B1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/32/66/71
LTE TDD: B34/38/39/40/41/42/43/48
LAA: B46
WCDMA: B1/2/4/5/8/19

www.arcrouters.com