

GW Series Comparison Tables

GW1000M Series - Automotive 3G, LTE & WiFi Wireless Routers

Model	Power	Ethernet	WiFi	3G	LTE	GPS	SIM	Industrial	DIN Rail Mountable
GW1042M	9-36V DC	2	Yes	Yes	Yes	Opt	2	Opt	Yes

GW1150 Series - Light, Compact 4G/LTE Routers

Model	Power	Ethernet	WiFi	Serial	FXS	GPS	SIM	DIN Rail Mountable
GW1151	12V DC	1	Opt	Opt	Opt	Opt	Yes	Opt
GW1152	12V DC	2	Opt	-	-	Opt	Yes	Opt

GW1400M Series - Compact 5G Cellular Routers

Model	Power	Ethernet	WiFi	SIM	3G Bands	LTE Bands	5G Bands
GW1400M-OFH	9-36V DC	2	Yes	2	B1, B3, B5, B8	B1, B3, B5, B7, B8, B20, B28, B32, B38, B40, B41	-
GW1450M-PFA	9-36V DC	2	Yes	2	B1, B2, B3, B4, B5, B6, B8, B9	B1, B3, B5, B7, B8, B20, B28, B18, B19, B26, B34, B38, B39, B40, B41, B42, B43, B46, B48	N1, N2, N3, N5, N7, N8, N12, N20, N25, N28, N38, N40, N41, N48, N66, N71, N77, N78, N79

GW2000 Series - Industrial Routers

Model	Power	Ethernet	LTE	POE	I/O	Serial-0	Serial-1	SIM	Last GASP	Industrial	DIN Rail Mountable
GW2028	9-60V DC	4	Opt	-	2 input 1 output	RS232	RS232/ RS485	2	-	-	Yes
GW2028	18-75V DC	4	Opt	-	2 input 1 output	RS232	RS232/ RS485	2	-	Yes	Yes
GW2304	20-60V DC	4	Yes	Yes	2 input 2 output	-	-	2	Yes	Yes	Yes

GW6650V Series - VDSL2 ADSL2+ Cellular Routers

Model	Power	Ethernet	VDSL2/ADSL2+	GigE	3G/HSPA+	LTE Radio	SIM
GW6650V-QFR	9-16V DC	4	1	5	Yes	1	2
GW6650V-QFR-QFR	9-16V DC	4	1	5	Yes	2	2