

Router Comparison Tables

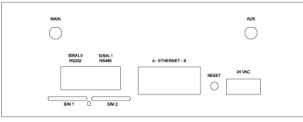
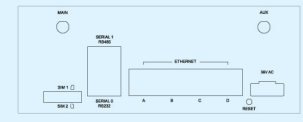
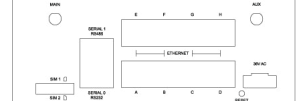
Industrial Routers

Model	Power	LTE	RTU	RS232	RS485	I/O	Ethernet	DSL	SIM	IP-rated	Fibre	SCADA Protocols	Last GASP	Case
GW1000M	DC	Yes	No	-	-	-	2	-	2	-	-	-	-	Metal
GW2027	DC	Yes	Yes	-	-	2 or 1	2	-	-	Yes	2 SFP	Yes	-	Metal
GW2028	Ext AC or DC	Yes	Yes	1	1	2 or 1	4	-	2	Yes	2 SFP	Yes	-	Metal
GW2024P	Ext AC or DC	Yes	Yes	1	1	8 or 2	2	-	2	Yes	-	Yes	Yes	PVC
GW7300	AC or DC	Yes	Yes	1	1	-	8	-	2	Yes	-	Yes	-	PVC
GW7314	AC or DC	Yes	Yes	1	1	16 or 8	8	Yes	2	Yes	Yes	Yes	-	PVC

GW1000M Series - Automotive 3G LTE & WiFi Wireless Routers in Metal Case with Active Power Conditioning

Model	Input Voltage	WiFi	Ethernet	3G	LTE	GPS	DIN Rail Mountable
GW1032M	9-18V	Yes	2	Yes	-	●	Yes
GW1042M	9-18V	Yes	2	Yes	Yes	Yes	Yes
GW1032M-DC24	18-75V isolated	-	2	Yes	-	-	Yes
GW1042M-DC24	18-75V isolated	-	2	Yes	-	-	Yes

GW2024P Series Models

Model		Ethernet	SIM Sockets	3G	LTE	CDMA450	RS232 Isolated	RS485 Isolated	Input Voltage
GW2024P-2		2	2	●	●	●	1	1	24V AC
GW2024P-4		4	2	●	●	●	1	1	36V AC
GW2024P-8		8	2	●	●	●	1	1	36V AC

● = Optional

GW3300 Series - Rugged In-vehicle Wireless Routers with WiFi

Model	Ethernet	Main Module	Secondary Module	WiFi	Dual SIM	Serial	DC Power Cable
GW3300	4	3G, LTE	3G, LTE	Yes	Yes	●	Yes

Append S to model number for serial option

● = optional

GW3400 Series - Rugged In-vehicle Wireless Routers with WiFi

Model	Ethernet	Main Module	Secondary Module	WiFi	Dual SIM	Serial	DC Power Cable
GW3300	2	3G, LTE	3G, LTE, LTE450	Yes	-	●	Yes

● = Optional

GW6600V Series Models

Model	VDSL2/ ADSL2+	GigE	3G/HSPA+	LTE	CDMA 450MHz	USB	SFP Fibre	Dial Modem	ISDN BRI	Leased Line	WiFi	
											Single	Dual Concurrent
GW6610V	1	4				1	●	●	●	●	●	●
GW6630V	1	4	1			1	●	●	●	●	●	
GW6640V	1	4		1		1	●	●	●	●	●	
GW6643V	1	4	1	1		1	●	●	●	●		
GW6644V	1	4		2		1	●	●	●	●		
GW6645V	1	4		1	1	1	●	●	●	●		
GW6650V	1	4			1	1	●	●	●	●	●	
Order Code							-SFP	-DM	-BRI	-LL	-W	-W2

Notes:

● = purchase option

- WiFi cannot be fitted if 2 WAN radio modules are fitted.
- Dual concurrent WiFi is possible when no WAN radio modules are fitted.
- Only one of the dial modem, ISDN or LL interfaces can be fitted.

GW7300 Series Models

	Ethernet	ADSL2+	3G	LTE	CDMA450	RS232	RS485/ RS232	Internal PSU	Industrial Option
GW7304	8					1	1	✓	✓
GW7304-3G	8		✓			1	1	✓	✓
GW7304-LTE	8			✓		1	1	✓	✓
GW7304-CDMA450	8				✓	1	1	✓	✓
GW7314	8	1				1	1	✓	✓
GW7314-3G	8	1	✓			1	1	✓	✓
GW7314-LTE	8	1		✓		1	1	✓	✓
GW7314-CDMA450	8	1			✓	1	1	✓	✓

GW7600V Series Models

Model	VDSL2/ ADSL2+	GigE	3G HSPA+	LTE	CDMA 450MHz	USB	Quad Serial	Sync Serial	SFP Fibre	Dial Modem	ISDN BRI	Quad BRI	Leased Line	WiFi	
														Single	Dual Concurrent
GW7610V	1	4				1	●	●	●	●	●	●	●	●	●
GW7630V	1	4	1			1	●	●	●	●	●	●	●	●	
GW7640V	1	4		1		1	●	●	●	●	●	●	●	●	
GW7643V	1	4	1	1		1	●	●	●	●	●	●	●		
GW7644V	1	4		2		1	●	●	●	●	●	●	●		
GW7645V	1	4		1	1	1	●	●	●	●	●	●	●		
GW7650V	1	4			1	1	●	●	●	●	●	●	●	●	
Order Code									-SFP	-DM	-BRI	-QBRI	-LL	-W	-W2

Notes:

● = purchase option

- WiFi cannot be fitted if 2 WAN radio modules are fitted.
- Dual concurrent WiFi is possible when no WAN radio modules are fitted.
- Only one of the dial modem, ISDN or LL interfaces can be fitted.

GW7900 Series Models

Model	STM-1	STM-4	GE
GW7902	2		2
GW7904	4*	1*	2

*Model GW7904 supports 1 STM-4 or up to 4 STM-1 links

GW7950 Series Models

Model	E1/T1 Ports	Cu Ethernet Ports	SFP Ethernet Ports	Management Ethernet
GW7954	4	2	2	1
GW7958	8	2	2	1

GW8000 Series Models

Model	Ethernet	ADSL	Leased Line /E&M	FXO	FXS	E1/T1	Pseudowire	V90 Modem	3G	LTE	CDMA 450
GW8010-E1	4					1	●	●	●	●	●
GW8010-FXO	4			8			●	●	●	●	●
GW8010-FXS	4				8		●	●	●	●	●
GW8010-ALL	4		4				●	●	●	●	●
GW8010-E&M	4		4				●	●	●	●	●
GW8110-FXO	4	1		8			●	●	●	●	●
GW8110-FXS	4	1			8		●	●	●	●	●
GW8110-ALL	4	1	4				●	●	●	●	●
GW8110-E&M	4	1	4				●	●	●	●	●
GW8110-E1	4	1				1	●	●	●	●	●

● = optional

GW8200 Series Models

Model	PRI	GE
GW8201	1	2
GW8202	2	2
GW8204	4	2

AOS - RAS

Ethernet	PRI	IP RAS	Modem Modulations	E1/T1/J1	ISDN	RADIUS	RAS Protocols	Chassis	Power	AMC Slots
GE, FE, SFP	24	✓	ISDN/PSTN	✓	PRI	✓	✓	MicroTCA	Dual redundant AC/DC	12