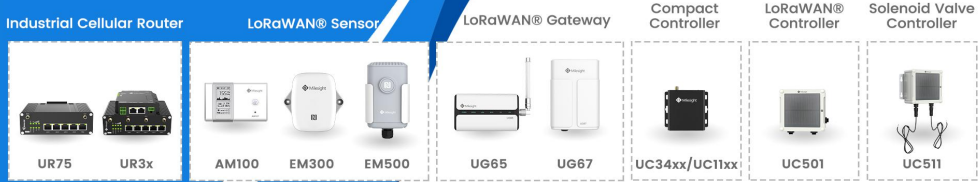




LoRaWAN® Sensor/Controller  
LoRaWAN® Gateway  
Industrial 4G/5G Router



Picture	Model	Descriptions	Configurations	GPS	PoE	Wi-Fi	Additional info
	UR32-L00E		4G Only				
	UR32-L00E-G	1 × WAN + 1 × LAN (10/100 Mbps) 1 × DI + 1 × DO 1 × RS232	4G and GPS	✓			
	UR32-L00E-W-485		4G and Wi-Fi			✓	<b>Frequency Bands</b> <b>L00E:</b> B1/B3/B5/B7/B8/B20/B38/B40/B41 <b>L00AF:</b> B2/B4/B5/B12/B13/B14/B66/B71 <b>L00AU:</b> B1/B2/B3/B4/B5/ B7/B8/B28/B40
	UR32-L00E-P-W		4G, PoE and Wi-Fi		✓	✓	
	UR35-L00E-W		4G and Wi-Fi			✓	
	UR35-L00E-G-P-W		4G, GPS, PoE and Wi-Fi	✓	✓	✓	
	UR75-500GL-G-W	1 × WAN + 4 × LAN (10/100/1000 Mbps) 1 × DI + 1 × DO 1 × RS232 + 1 × RS485	5G, GPS and Wi-Fi	✓		✓	<b>5G NR:</b> N1/N2/N3/N5/N7/N8/N12/N20/N28 /N41/N66/N71/N77/N78/N79 <b>LTE-FDD:</b> B1/B2/B3/B4/B5/B7/B8/B9/B12/B13 /B14/B17/B18/B19/B20/B21(TBD)/B 25/B26/B28/B29/B30/B32/B66/B71 <b>LTE-TDD:</b> B34/B38/39/B40/B41/B42/B48
	UR75-500GL-G-P-W		5G, GPS, PoE and Wi-Fi	✓	✓	✓	

**Remark:**

"-L00E", "-L00AU", "-L00AF" in the model refers to different 4G modules in option for different countries/regions, (e.g.)  
"-E/EU": for EMEA/South Korea/Thailand/India  
"-AU": for Latin America/Australia/New Zealand  
"-AF": for North America Firstnet

Wi-Fi and GPS can't be supported simultaneously in UR32.

Tel: +86-592-5085280

Email: [iot.sales@milesight.com](mailto:iot.sales@milesight.com)

Web: [www.milesight-iot.com](http://www.milesight-iot.com)