

Xiamen Ursalink Technology Co., Ltd.

| Model | Picture | Model | Descriptions | Configurations | Wi-Fi | GPS | PoE | Additional info |
|--------------------|---------|-------------------------|---|---|-------|-----|-----|--|
| UR32 (standard) | ORSELAN | UR32-L00x | 1 × WAN + 1× LAN or 2 × LAN (10/100 Mbps) 1 × DI + 1 × DO 1 × RS232 | 4G and Fixed Serial (RS232 Only) | | | | Optional Modems L00E: EC25-E L00A: EC25-A L00AF: EC25-AF L00AU: EC25-AU Frequency Bands EC25-E: B1/B3/B5/B7/B8/B20/B38/B40/B41 EC25-A: B2/B4/B12 EC25-AF: B2/B4/B5/B12/B13/B14/B66/B71 EC25-AU: B1/B2/B3/B4/B5/ |
| | | UR32-L00x-W | | 4G, Wi-Fi and Fixed Serial (RS232 Only) | ✓ | | | |
| | | UR32-L00x-G | | 4G, GPS and Fixed Serial (RS232 Only) | | ✓ | | |
| | | UR32-L00x-P | | 4G, PoE and Fixed Serial (RS232 Only) | | | ✓ | |
| | | UR32-L00x-W-P | | 4G, Wi-Fi, PoE and Fixed Serial (RS232 Only) | ✓ | | ✓ | |
| | | UR32-L00x-G-P | | 4G, GPS, PoE and Fixed Serial (RS232 Only) | | ✓ | ✓ | |
| UR32 (RS485) | Consume | UR32-L00x-485 | 1 × WAN + 1× LAN or 2 × LAN (10/100 Mbps) 1 × DI + 1 × DO 1 × RS485 or 1 × RS232 | 4G and Switchable Serial (RS485 or RS232) | | | | |
| | | UR32-L00x-W-485 | | 4G, Wi-Fi and Switchable Serial (RS485 or RS232) | ✓ | | | |
| | | UR32-L00x-G-485 | | 4G, GPS and Switchable Serial (RS485 or RS232) | | ✓ | | |
| | | UR32-L00x-P-485 | | 4G, PoE and Switchable Serial (RS485 or RS232) | | | ✓ | |
| | | UR32-L00x-W-P-485 | | 4G, Wi-Fi, PoE and Switchable Serial (RS485 or RS232) | ✓ | | ✓ | |
| | | UR32-L00x-G-P-485 | | 4G, GPS, PoE and Switchable Serial (RS485 or RS232) | | ✓ | ✓ | |
| | | supported simultaneousl | | | | | | B7/B8/B28/B40 |

^{*}Wi-Fi and GPS can't be supported simultaneously in UR32 (Standard) or UR32 (RS485).

^{*}The UR32 (RS485) version can be changed from RS485 to RS232 by software upgrading.

^{*(}for UR32/UR35) With part number L00E, Router with GPS feature will use EC25-E by default; Router without GPS feature will use EC25-EC by default.



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| Model | Picture | Model | Descriptions | Configurations | Wi-Fi | GPS | PoE | Additional info |
|--------------------|---------|-------------------|---|-----------------------------|-------|----------|-----|---|
| UR35 (Standard) | | UR35-L00x | 1 × WAN + 4 × LAN (10/100 Mbps) 1 × DI + 1 × DO 1 × RS232 + 1 × RS485 | 4G Only | | | | Frequency Bands EC25-E: B1/B3/B5/B7/B8/B20/B38 /B40/B41 EC25-A: B2/B4/B12 EC25-AF: B2/B4/B5/B12/B13/B14/B 66/B71 EC25-AU: B1/B2/B3/B4/B5/ B7/B8/B28/B40 |
| | | UR35-L00x-W | | 4G and Wi-Fi | ✓ | | | |
| | | UR35-L00x-G | | 4G and GPS | | ✓ | | |
| | | UR35-L00x-P | | 4G and PoE | | | ✓ | |
| | | UR35-L00x-W-G | | 4G, Wi-Fi and GPS | ✓ | ✓ | | |
| | | UR35-L00x-W-P | | 4G, Wi-Fi and PoE | ✓ | | ✓ | |
| | | UR35-L00x-G-P | | 4G, GPS and PoE | | ✓ | ✓ | |
| | | UR35-L00x-W-G-P | | 4G, Wi-Fi, GPS and PoE | ✓ | ✓ | ✓ | |
| UR35-FXS | | UR35-L00x-S | 1 × WAN + 4 × LAN (10/100 Mbps) 1 × DI + 1 × DO 1 × RS232 + 1 × RS485 | 4G and FXS | | | | |
| | | UR35-L00x-W-S | | 4G,Wi-Fi and FXS | ✓ | | | |
| | | UR35-L00x-G-S | | 4G, GPS and FXS | | ✓ | | |
| | | UR35-L00x-P-S | | 4G, PoE and FXS | | | ✓ | |
| | | UR35-L00x-W-G-S | | 4G, Wi-Fi, GPS and FXS | ✓ | ✓ | | |
| | | UR35-L00x-W-P-S | | 4G, Wi-Fi, PoE and FXS | ✓ | | ✓ | |
| | | UR35-L00x-G-P-S | | 4G, GPS, PoE and FXS | | √ | ✓ | |
| | | UR35-L00x-W-G-P-S | | 4G, Wi-Fi, GPS, PoE and FXS | ✓ | ✓ | ✓ | |

^{*(}for UR32/UR35) With part number LOOE, Router with GPS feature will use EC25-E by default; Router without GPS feature will use EC25-EC by default.