

Item no.: F-NR130

F-NR130 - 5G Industrial Router for IoT

from **401,15 EUR**

shipping weight: 0.30 kg Manufacturer: Four-Faith



Product Description

F-NR130 - 5G Industrial Router

F-NR130 is a wireless router for the Internet of Things, which uses public 3G/4G/5G networks to provide users with wireless long-distance big data transmission functions. It provides 1x RS232, 1x RS485, 1x LAN and 1x WAN/LAN ports to achieve transparent data transmission and routing functions. The product has been widely used in the M2M industry in the IoT industry chain, such as smart grid, smart transportation, smart home, supply chain automation, industrial automation, and other fields.

- Module: Industrial grade wireless module
 Frequency: 5G NR: n1/n2/n3/n5/n7/n8/n20/n28/n41/n66/n71/n77/n78/n79; LTE: B1/B2/B3/B4 (66)/B5 (18/19/26)/B7/B8/B12
- (17)/B13/B14/B20/B25/B26/B28/B29/B30/B38/B39/B40/B41/B42/B43/B46/B48/B71; Remarks: Different modules support different network standards

 Bandwidth: 5G NR: DL 3.4 Gbps, UL 350 Mbps; LTE Cat. 20: DL 2.0 Gbps, UL 150 Mbps; HSPA+: DL 42 Mbps, UL 5.76 Mbps
- Power: <23 dBmSensitivity: <-97 dBm

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

