4G Router

■ ■ ■ USR-G800-41

Industrial 4G wireless router

USR-G800-41 is a 4G wireless router, which provides a solution for user's device to access 4G network.USR-G800-41 is based on industrial high-performance embedded structure. It plays an important role in data transmission fields such as smart home,smart grid,personal healthcare and industrial control. USR-G800-41 has one WAN port and four LAN ports, and it support data transparent transmission between RS232 and 4G network.

■ ■ ■ RS232 to 4G network

■ 4 LAN ports and 1 WAN port

■ Data transparent transmission between RS232 and 4G network

■ Support 4G module with Mini-PCIE interface

■ Multiple indicator lights

■ Support WiFi network

■ Support Web setting

■ A key to restore factory settings

■ Both LAN port and WAN port with a rate of 10/100Mbps

Specifications	
Wired Ethernet Port	
WAN port	WAN *1
LAN port	LAN *4
WIFI	
WIFI Network	Support 802.11b/g/n
Antenna	WIFI antenna *2
Frequency Band	
TD-LTE	Band 38/39
TD-SCDMA	Band 34/39
GSM	Band 2/3/8
Specification	
TD-LTE	3GPP R9: download rate of 150 Mbps; Upload rate of 50 Mbps
TD-SCDMA	3GPP R9: download rate of 2.8 Mbps; upload rate of 2.2 Mbps
GSM	Download rate of 384 kbps; upload rate of 128 kbps
SIM card&Antenna	
SIM/USIM Card	Standard 6 pin SIM card, 3V/1.8V SIM card
Antenna	3/4G full-frequency antenna * 2
Hardware Interface	
Interface	Mini PCI-E 52PIN
Reload	A key to restore factory settings
Status light	Power,WIFI,4G,WAN*1,LAN*4
RS232	DB9 pin male
Working Temp	-20°C~ +70°C
Storage Temp	-40°C~ +75°C
Working Humidity	10%~90%
Storage Humidity	5%~90%
Working Voltage	DC9~16V
Working Current	Average: 170mA; Max: 289mA(12V)

Jinan USR IOT Technology Limited

Tel: 86-531-88826739

Email: sales@usriot.com

Web: www.usriot.com

Support: h.usriot.com