

INFO & DOWNLOADS:



mtxm2m.com/gtw

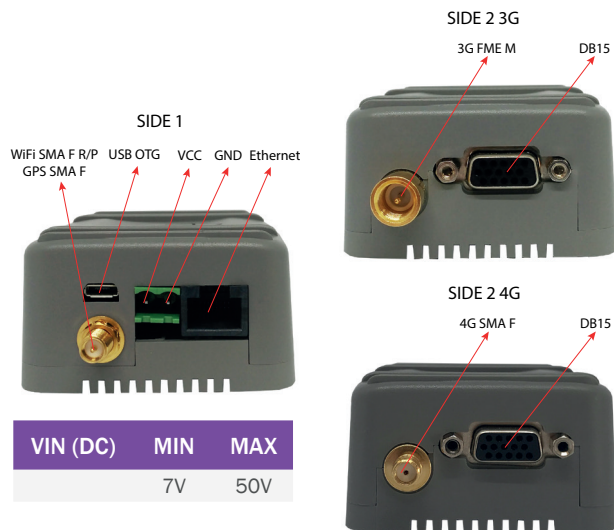


• MTX-GTW •

QUICK GUIDE

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CONNECTOR LAYOUT



| PIN | DB15 F |
|-----|--------------------|
| 1 | CANH |
| 2 | RS485_A/RS232_RX0 |
| 3 | RS485_Z/RS232_TX0 |
| 4 | RS232_TX1 |
| 5 | 1-Wire |
| 6 | CANL |
| 7 | RS485_Y/RS232_RTS0 |
| 8 | RS485_B/RS232_CTS0 |

| PIN | DB15 F |
|-----|-----------|
| 9 | RS232_RX1 |
| 10 | VCC_OUT |
| 11 | Relay COM |
| 12 | RS232_TX2 |
| 13 | RS232_RX2 |
| 14 | GND |
| 15 | Relay NA |

GET YOUR DEVICE WORKING

1 Connect to Ethernet

Connect Ethernet cable in the available Ethernet port. The interface is configured by default as follows:

IP: 192.168.1.2 NETMASK 255.255.255.0

2 Connect to power

Connect the power to the terminal block. A green led will turn on if the device is properly turned on.

3 Connection data

After approximately 30 seconds, the device will be accessible via SSH. The connection data would be the following:

Host name: 192.168.1.2
 Port: 22
 User: root
 Password: root

This SSH connection can be done both from Windows using Putty for instance, and from Linux using the following command: `ssh root@192.168.1.2`.