

# M1003GXT-48500



**Brand:** Maestro

**Product Code:** M100 3G XT 48500

**Availability:** In Stock

**Weight:** 90.00g

**Dimensions:** 62.80cm x 60.00cm x 21.80cm

**Call for Price:** 1-514-697-2327

## Short Description

\*\*\*\*IN STOCK\*\*\*\*

UMTS dual-band 850/1900Mhz RS485 modem with industrial temperatures, 2 GPIO, RTC back-up and voice support GPIO, RTC back-up and voice support mini-USB  
gpsOneXtra support

## Description

UMTS dual-band 850/1900Mhz RS485 modem with industrial temperatures, 2 GPIO, RTC back-up and voice support GPIO, RTC back-up and voice support mini-USB  
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M100 485 Series Modbus (3G or Verizon CDMA) allows Modbus RTU slave devices with RS-485 interfaces to operate on a TCP/IP network as full Modbus TCP slaves. All Modbus devices with an RS-485 bus can be connected to the TCP/IP network via the M100 485 Series, allowing them all to be accessed by Modbus TCP/IP devices on the network.

Traditional Modbus RTU/ASCII master devices also can be connected to TCP/IP networks using Maestro 100 485 Series, making the device appear to be a full Modbus TCP master on the network. It can directly access Modbus TCP slave devices. It also can access other Modbus RTU/ASCII slaves that are connected to the network via other Maestro modems, as if it is talking directly to a Modbus RTU/ASCII slave. (Consult us

for master mode)