

# XM1600S Terminal Series



## **XM1600S / XM1610S - GSM Terminals:**

GSM terminals, supporting quadband and GPRS class 10. DIN rail mounting for use in space sensitive control cabinets. Universal connectivity with RS485 and RS232 interfaces.

## **XM1620S - Analog 56K Modem:**

Analog V.92, 56K DIN rail modem with data/fax/voice features and robust data transmission all over the world. Solid modem quality and universal interfaces (RS485 and RS232).



## **XM1630S - LAN / Ethernet Terminal:**

The XM1630S is an RS232 (or RS485) to Ethernet bridge, working as a COM server. This allows easy integration of serial devices into 10/100Base-T networks.

## **XM1640S - ISDN Terminal:**

The XM1640S is an ISDN DIN rail modem designed for the European market. It supports all the common B-channel protocols, the industrial standard RS485 and the RS232 interface.



## **XM1650S - WLAN Terminal:**

This terminal supports WLAN (802.11b/g) wireless data transmission, with an RS232 (RS485) to Wi-Fi bridge, working as a COM server. For integration of serial devices into Wi-Fi.