

PSTN Modem

M382-232



Applications

- Remote communication
- Industrial purpose
- Data transmission

Features

- DC power supply
- Low power consumption
- AT command without error
- RS232 port

The M382-232 modem is designed for use in harsh environments and allows remote access connections over PSTN dial up. With support for serial RS-232 this modem is ideal for industrial applications. This modem is a simple industrial modem designed to allow cost effective and simple remote access to legacy serial industrial equipment. The AT command driven modem is capable of synchronizing with a wide range of traditional modem negotiation standards providing data rates up to 56 kbps.

Specification	
Power supply	12...30VDC
Power consumption	normal mode: 20mA max operating mode: 60mA max
Connection	RS232 Port RJ11
LED	PWR/data
FAX	EIA 578(class 1)
IP protection	IP54
Caller ID	Supported