



# QSM-26

## Bridging the Rail with the Wireless World

**Quad band GSM/GPRS MODEM  
850/900/1800/1900 MHz**

- GSM + GPRS class 10
- R&TTE, CE, GCF, FCC, PTCRB,  
China RTE, AT&T Approvals
- DIN rail mounting
- 2 digital inputs
- 2 power relay outputs

**infinite**



Antenna SMA Connector    Status LED    SIM Card Holder



RS232C Jack    Power supply & I/O Terminals

## Introduction

QSM-26 is a DIN rail mounted GSM/GPRS modem. The unit has a built in Quad Band (850/900/1800/1900MHz) Wavecom Q2686 modem, 2 digital inputs, 2 power relay outputs and a serial RS-232 port. Inputs and outputs function as typical general purpose I/O (GPIO).

## Technical characteristics

Power supply	12/24 VDC, 8mA to 0.2A max (all DO on)
Wireless modem	Wavecom Q2686
Radio Bands	Quad Band 850/900/1800/1900 MHz
Bearers	GSM + GPRS class 10
Approvals	R&TTE, CE, GCF, FCC, PTCRB, China RTE, AT&T
Digital inputs	2, 12..30VDC
Digital outputs	2, relay 250V/10A (AC1)
Serial interface	RS232C, up to 921 kBit/s
Dimensions:	75 x 90 x 58 mm

## Accessories

RPS-1210: 220V/12VDC, 0.8A power supply unit  
Quad Band GSM Antenna

## Ordering information

### QSM-26-xx

xx=12: 12 VDC power supply  
xx=24: 24 VDC power supply

RoHS Compliant  
Directive 2002/95/EC



Wireless MODEM QSM-26

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