



PRODUCT NAME : Q2303 Wavecom GSM Modem with RS232 for Arduino/Raspberry-Pi/Robotics

PRICE : Rs 2,300.00

SKU : RM0839



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DESCRIPTION

The Q2303A module is a GSM Modem wavecom RS 232 with industrial-grade. This is controlled via AT Commands (GSM 07.07, 07.05) Support dual frequency: GSM 900/1800MHz. Conform to ETSI GSM 2+ standard.

Features of Q2303 Wavecom GSM Modem with RS232:

- USB 2.0GSM/GPRS Modem Pool.
- Based on Wavecom Industrial modules Q2303A.
- GSM/GPRS: 900/1800 or 850/1900 or 850/900/1800/1900MHz.
- Wireless access to internet.
- Comply with GSM Phase2 standard.
- Send and receive SMS, MMS, e-mail and data.
- Maximum transmitting speed 115KBps.
- Input voltage: 100V- 240V.
- Working temperature: -20 to +60.
- Storage temperature: -25 to +70.
- Double tone multi-frequency function(DTMF).
- Send maximum 9600 SMS or 9600 MMS per hour.

Applications of Q2303 Wavecom GSM Modem with RS232:

- Large shopping malls, supermarkets.
- Professional market, large wholesalers.
- Large hotels, large-scale entertainment.
- Large agencies.
- Transport, logistics industry.
- Large enterprises, and institutions.
- Large hospitals, large bookstore.
- Newspaper, television and radio stations.
- Oil Company (other chain business model).
- Government agencies or large township.
- These are used in different robotics applications.
- GSM based Electrical/Electronic project.

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