

ETM9660

GSM/GPRS Terminal - Multiple I/O's, Inbuilt Logging Capacity for over 3,500 readings

The ETM9660 is a multiple I/O GSM/GPRS terminal that is suitable for DIN Rail Mounting. This is an industrial terminal that features its own programming tools to ensure maximum flexibility. The ETM9660 features logging capacity for over 3,000 readings. The ETM9660 features a range I/O's for Digital Only, Digital/Analogue, Pulse Count, Digital/Analogue for 0-25mA and Open Collector for Relay Controls. The ETM9660 is multi-purpose terminal suitable for a range of applications.



Features:

- Incorporates the highly reliable Siemens MC39i module;
- Dual Band GSM/GPRS (GPRS Class 10);
- Inbuilt Relay Drivers;
- I/O's to suit a wide range of applications;
- Two PT1000 inputs (temperature sensing);
- Significant Logging capacity;
- Ideal base for customized applications;

Typical Applications:

- Remote monitoring and alarm generation;
- Switching (e.g. pumps, automated gates, lighting, irrigation);
- Interfacing with devices such as water meters, electricity meters, weather stations;

Technical Specifications

Size:	105mm x 90mm x 60mm
Weight:	170g
Operating temperature:	-25deg C to +75deg C
Antenna connector:	FME Male
SIM:	3V
Power supply:	5-35vdc (typical 12V)
RS232 Port:	RJ45 Connector

Further information:

ETM Pacific Pty Ltd
(ABN 81 071 524 797)
Lower Ground Floor
275 Alfred St, North Sydney NSW 2060
P.O. Box 345, Milsons Point, 1565
Phone: 02 9956 7377 Fax: 02 9956 5791
E-mail: info@etmpacific.com.au

ETM9660 Input/Output Characteristics

1-7	Digital I/O Analogue in
8-13	Digital Input only for S0 Pulse Count
14-15	PT1000 Inputs/Analogue in for 0-25mA
16-21	Open Collector Outputs for Relay Control



The Wireless Terminal Specialists

www.etmpacific.com.au