



# TELETERM M2 SERIES



- Keep control of your assets 365/24/7
- Never before has remote sensing and control been as cost effective.
- With capability for most communication means as well as Internet access there is no longer an excuse for not staying in touch, and in control.
- Add logic control and PC compatible data logging and you have a solution that will suit most applications.
- The versatile “M2M” Solution



#### FEATURES

- **Integrated Communications Port (see selected models)**
- **12 Inputs and/or Outputs (Analog or Digital)**
- **9 - 30V dc powered.**
- **SD Memory Card Slot for off-line data logging.**
- **On-board temperature sensor and voltage monitor**
- **Integral Real-Time Clock with Battery Backup**
- **Programmable for a wide range of applications.**
- **Wide operating temperature range**
- **Compact size for tight spaces**
- **Convenient DIN Rail mounting**

#### OVERVIEW

The TELETERM M2 is a state-of-the-art RTU range designed to enable a wide range of devices and machines with state-of-the-art connectivity.

Everyone is aware of the enormous advances to efficiency and productivity that the latest wireless telecommunications technology and the Internet have brought to our society. With an estimated three times as many machines in the world as people, can you imagine the benefits to you of being able to harness this technology to manage your hard assets as well – regardless of where they are located!

“M2M” is the latest buzzword that encapsulates the technology of “machine-to-machine”, “machine-to-mobile”, and “machine-to-man” communications required to make this a reality. “M2M” is an enabling technology in remote sensing and asset management. Using the capability that “M2M” provides, you need never feel out of touch or out of control again.

The Teleterm M2 Series provides the ideal cost effective interface to your assets or processes to provide the control and information that you need to optimise your operations.

The M2 Series is available with radio, CONET industrial LAN, GSM/GPRS, CDMA or Ethernet communications ports to suit your application.

Typical applications for the M2 include:

- Vending machines
- Remote Site Monitoring
- Transport/Cargo Monitoring
- Traffic Management
- Remote inventory monitoring
- Remote Digital Advertising Sign management
- Energy Management and Meter Reading.
- Environmental Monitoring

**Get in touch – Stay in control  
with the Teleterm M2 Series  
from DCM.**