

APM Gateway

For remote monitoring of APMs with Trumeter Cloud



with
APM LINK

HOW IT WORKS



trumetercloud



Cloud-Based Remote Monitoring



Email and SMS Alerts



Data Logging to the Cloud



Ethernet Connectivity



Monitor up to 4 APMs

The APM Gateway is the remote monitoring solution tailored specifically for APMs. Utilizing APM Link for seamless integration and secure connectivity to Trumeter devices, the APM Gateway and Trumeter Cloud offers an unbeatable combination of powerful features and affordability.

The APM Gateway unlocks immediate remote monitoring of your system's readings and status, complete with data logging and event alerts via email and SMS. Its plug-and-play installation allows for effortless interfacing with up to 4 APMs straight out of the box. And with FREE access to the Trumeter Cloud online dashboard, you get all the tools you need for remote monitoring at your fingertips.

- Compact design for easy installation
- Plug-and-play with simple wiring and configuration
- Secure connectivity with **APM Link**
- Free subscription to Trumeter Cloud
- Remote monitoring of up to four APMs
- Email and/or SMS messages on alarm conditions
- Exportable data recording securely stored in the cloud

Power Supply

Power Supply 12-24 VDC / VAC, 50-60Hz, 1.5W

Network

Ethernet 10/100 Ethernet RJ45; DHCP only

Environmental

Operating Temperature -20°C to +60°C (-4F to +140F)
Storage Temperature -20°C to +70°C (-4F to +158F)
Humidity 1%-85% non-condensing
Altitude Up to 2000 metres

Certifications

Certifications CE & RoHS
IP Rating IP20

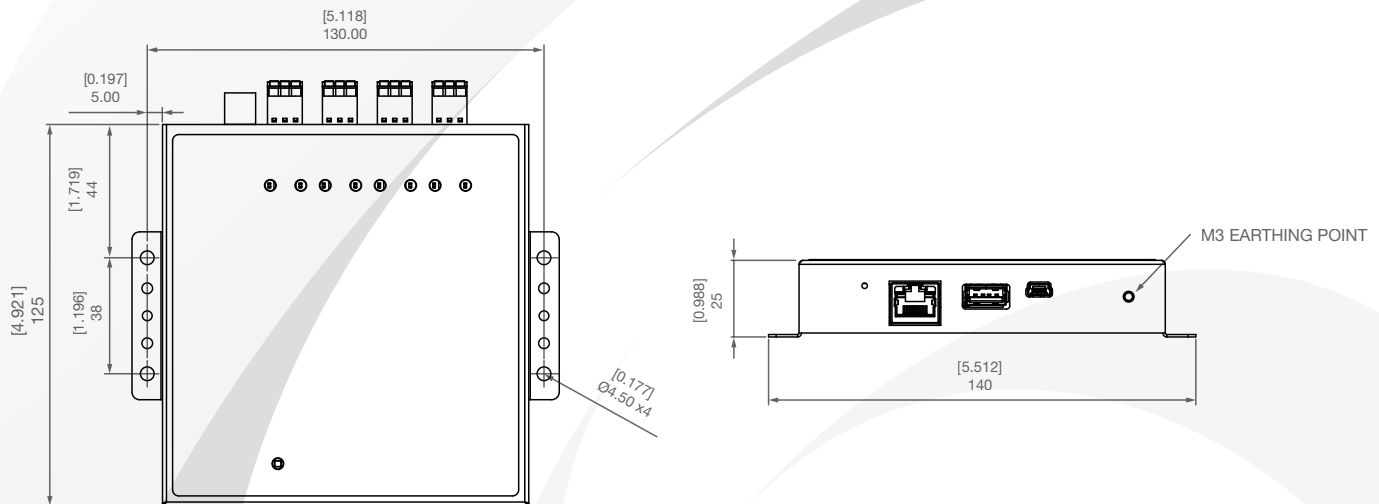
Interfaces

Inputs 4 Digital **APM Link** Inputs
Outputs 4 Digital Outputs

Compatible APM Models

APM Amp Meter
 APM CT Meter
 APM Frequency Meter
 APM Volt Meter
 APM Process Meter
 APM Rate Meter
 APM Micro Meter
 APM Shunt Meter
 APM M1 Meter
 APM M2 Meter

Dimensions



Part Numbers

APM-IOT-GATEWAY
APM-IOT-GATEWAY-XX

APM Gateway with Ethernet connection and Trumeter Cloud online dashboard subscription
 Custom APM Gateway

