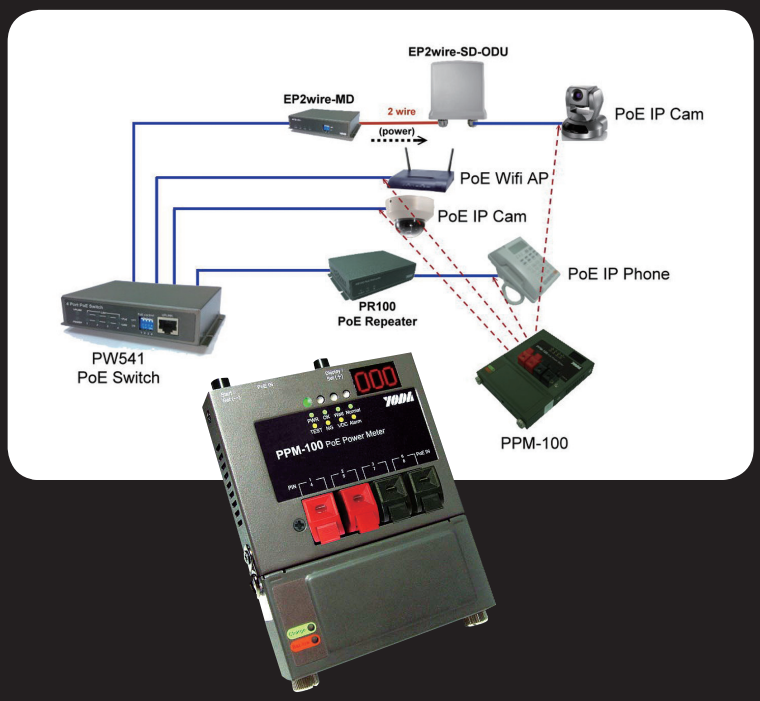
Transmission

PPM-100
PoE Power Meter

PPM-100 is a handheld power tester for the PoE applications. It can perform the on-site test and measurement of the running voltage and the supplying power available for the PoE powered device (PD) at the end of Ethernet cable terminal in any length.



- Measurement of available power(watt), running voltage on 3-digit LED display
- Handheld and Battery-charged tester for on-site PoE status measurement
- Measurement for IEEE 802.3af/at (end-point) and high-power mid-span PSE.
- Built-in Terminal Block connectors for bare wire clamping to debug RJ-45 wire clamping/connection
- Pass/Fail Bi-color LED indicators for on-site PoE problem debug or abnormal power status
- Console port for Firmware Upgrade
- Built-in temperature sensor for overheat protection

Application

Retail | Banking | Gaming | Entertainment
Office/Corporate | Healthcare | Manufacturing | Museum

Best Buys

PR100-ODU PoE Repeater

- Extends PoE Ethernet cable for another 100 meters at 100Mbps wire speed
- No power cable installation required
- Compatible with IEEE 802.3af/at, end-point/mid-span PoE
- IP66 Rain-Proof for PR100-ODU outdoor unit
- PoE over Cat 5e for 2-port (PR102)
- PoE over 2-wire for upto 300 meters (EP2wire)
- PoE over coaxial network for upto 700 meters (EP2coax)

V102 VDSL PoE Modem

- VDSL2 modem speed at 100Mbps maximal
- Support co-existence of data and voice communication
- Connection distance upto 2KM via 2-wire or coaxial cable (V102-BNC)
- Comply with 802.3af PoE embedded (V102-PSE/PD)
- 4-port VDSL2 modem with L2/3 QoS Management (V404)
- Line powered over 2wire link (V102-PM/PS)

WPS800AT High Power PoE Switch

- 19" Chassis for 32-port PoE Switch
- 1KW total power budget
- PoE port up to 48 W power supply
- 8-Bay for PW541 (15.4W)/PW541AT(30W)
- Per port PoE ON/OFF DIP SW control

YODA

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