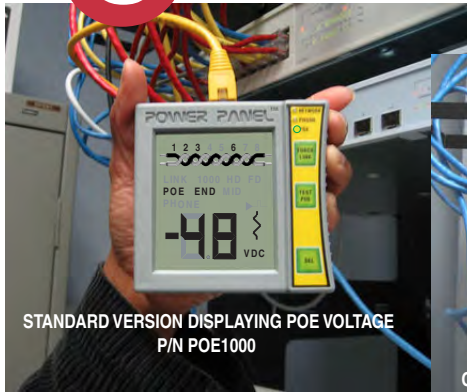


POWER PANEL™

CAT5/6 DVM (JACK AND POE TESTER)

3 POWER PANEL DVM MODELS TO CHOOSE FROM!

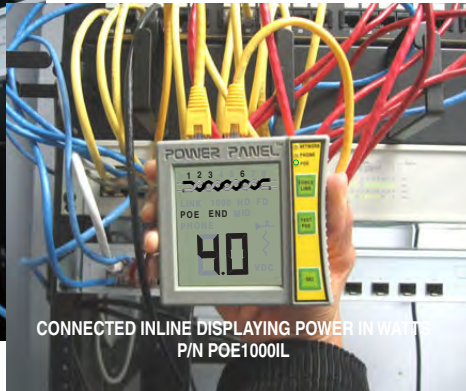


STANDARD VERSION DISPLAYING POE VOLTAGE
P/N POE1000

MODEL POE1000 STANDARD POWER PANEL

STANDARD UNIT FEATURES P/N POE1000

Scans pins and displays:
PoE power: Volts, watts, cable
pair location, end / midspan.
Advertised data switch speed
(10,100,1000 MB/s), duplex.
Cable pair location.
Phones (digital, analog)
INTERACTIVE BUTTONS:
VoIP phone and IP camera
load simulator.
Link pulse transmit button.
OTHER FEATURES:
Tone generation
Port beacon, Auto shutoff
9V battery (included).

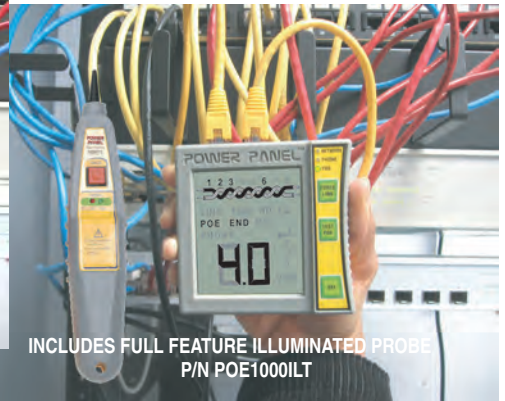


CONNECTED INLINE DISPLAYING POWER IN WATTS
P/N POE1000IL

MODEL POE1000IL POWER SENSING INLINE MODEL

INLINE FEATURES P/N POE1000IL

All of the features of the
Standard model plus:
POWER PASS THRU
Two jacks allow PoE power to
be passed to the PoE device
so it can be tested.
POWER MEASUREMENT
Placed INLINE between two
devices, the power draw of the
device can be measured in
watts. Too much power draw is
the number one reason for
IP/PoE network failure.



INCLUDES FULL FEATURE ILLUMINATED PROBE
P/N POE1000ILT

MODEL POE1000ILT POWER PANEL TONE STAR

"The power panel lets you know
what's there before you plug in."

"If you install VoIP or camera systems
this will become your main tool."

ByteBrothers™
Cable and Device Testers

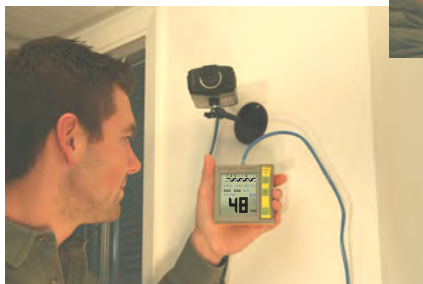
THE OLD WAY OF TESTING FOR VOLTAGE AND POWER

TEDIOUS • TASTELESS



THE NEW WAY OF TESTING FOR VOLTAGE AND POWER

SMART • ACCURATE



Made in the USA
Patent pending
Copyright 2010
Byte Brothers, Inc.

CABLE AND POWER KITS

Special pricing when you combine the
Power Panel with the Real World Certifier.

CPK1000 RWC1000K and POE1000
CPK1000IL RWC1000K and POE1000IL