KAUDEN®

PoE - Power over Ethernet

Item Code – XT403
Power Over Ethernet (POE) Checker





- Detects Popular Power Over Ethernet Standards…
  IEEE 802.3af/at/bt, 48V , 24 V Passive, POE+ , POE++
- Very Compact Size, Easy to Carry, Low Cost
- Compatible Port Speed 10/100MB/1000MB
- PoE Input (RJ45) 21--27V DC, 42--57DC
- LED Dual Colour (Red / Green) indicates test result

Summary

The PoE -Tester is a new generation of easy-to-use PoE detection adapter, suitable for network installers, system integrators, company management information systems and even home users to quickly identify the existence of Power over Ethernet on application network. It is designed to detect whether IEEE 802.3af/at/bt and 24V voltage are running on the cable, and to identify the type of PSE (power supply equipment). This product has a compact design and is tailor-made for system integrators and installers. Detecting 48V output through mode A and mode B, and detects 24V output through mode C.

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Technical

Self-powered, no battery required
PoE Detection IEEE 802.3af/at/bt, 48V, 24 V Passive Mode A, Mode B, Mode C
Operating Temperature -25 to +50°C (-13 to +122°F)
Operating Humidity 5% - 90% non-condensing
Storage Temperature -40 to +80°C (-40 to +176°F)
Dimensions 71.3*22*21.2mm
Weight 18g

Image below from back of packaging showing all test outcomes

