

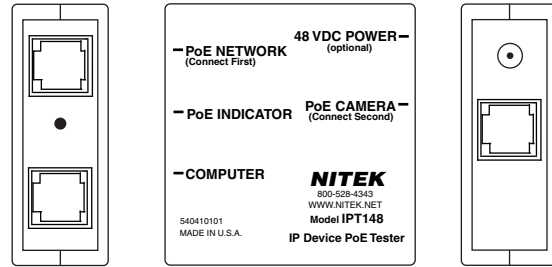
Model IPT148

IP Device PoE Tester

Installation and Operation Manual

SPECIFICATION

Size 2.65"H x 2.6"W x 1.1"D

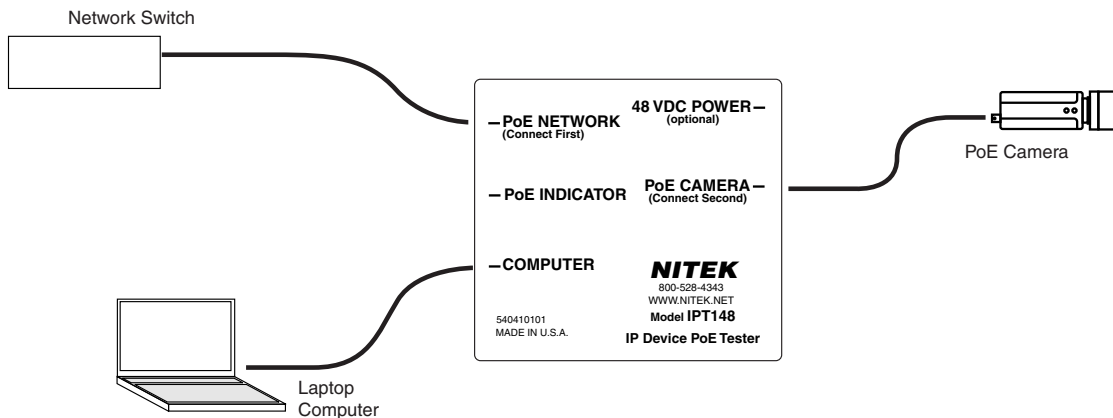


INSTALLATION

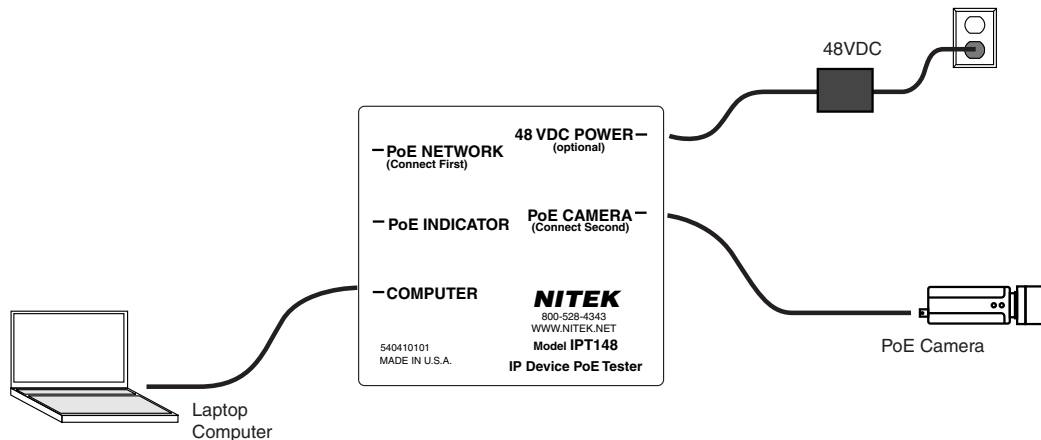
The IPT148 uses RJ45 network connectors. Cable terminations may be 568B or 568A, whichever wiring configuration is used must be the same throughout. The diagrams below show two common test hookups.

The first diagram shows testing the installation of a PoE camera with the PoE network.

Note : It is important to connect the network switch to the IPT148 before connecting the PoE camera. After connectig the network switch verify that the PoE indicator is lit, then connect the PoE camera.



The second diagram is for testing the installation of a PoE camera without a PoE network switch. A power source is required when testing without the PoE network.



NITEK®

USA Office:
5410 Newport Drive • Rolling Meadows, IL 60008
Phone: (800) 528-4343
Fax: (847) 259-1300
E-mail: info@nitek.net • Web: www.nitek.net

680440101 Rev. 051409

Europe Office:
De Schans 19-21 2a • 8231 KA Lelysted
Netherlands
Phone: +31(0)320 -230005
Fax: +31(0)320 -282186
E-mail: info@nitek.nl • Web: www.nitek.nl