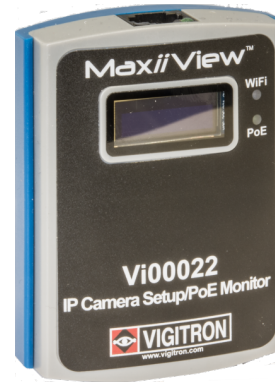


VI-00022

PoE+ analyzer

- Meter for PoE+ power and voltage
- With integrated WLAN AccessPoint
- Simplifies IP camera setup
- No local power source required
- Reduces installation time and costs



Allows the transmission of data and PoE from the Extender to the IP camera and the simultaneous connection of e.g. a laptop for viewing the video image.

The VI-00022 displays the PoE voltage and transmitted PoE power.

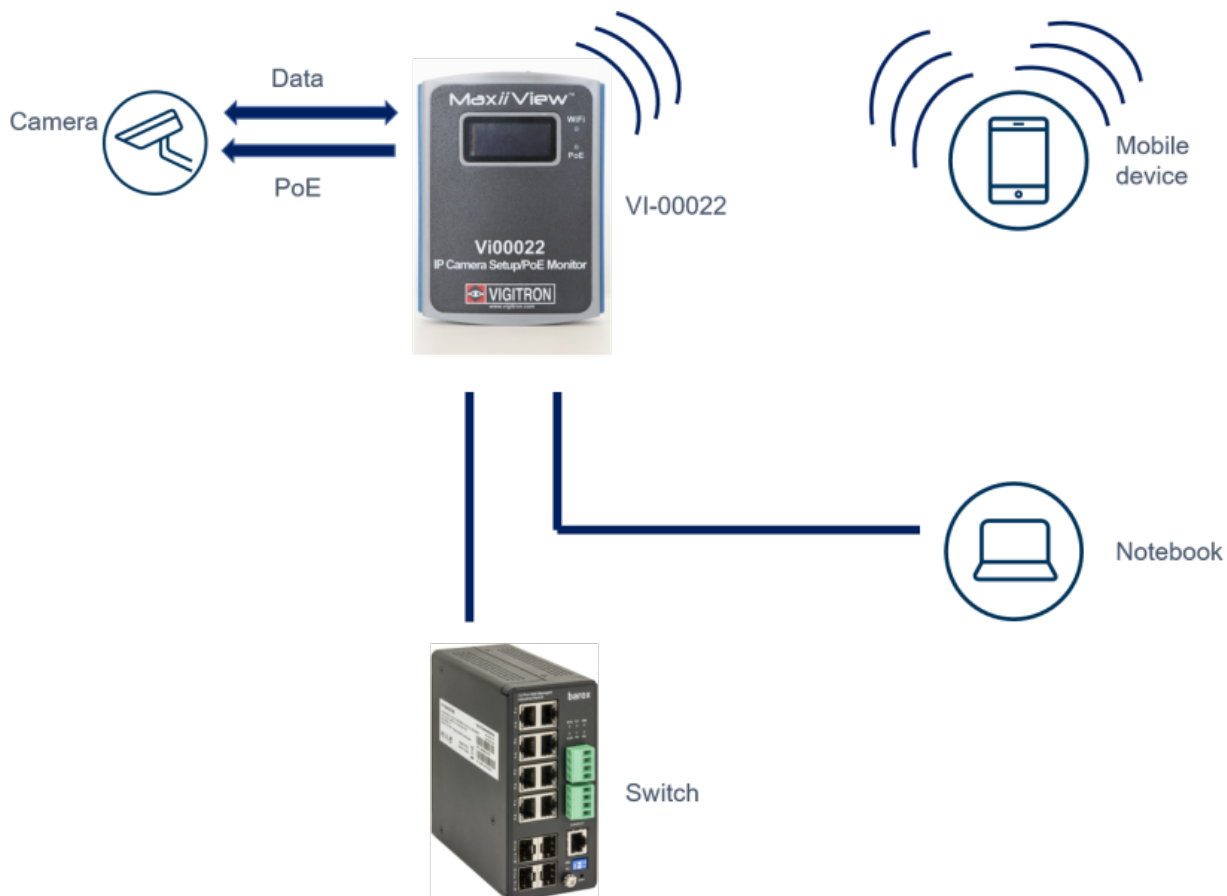
The device has 3 Ethernet ports 10/100/1000TX with RJ45

The VI-00022 also has an integrated WLAN access point, which can be used to display the video image of a camera connected to the analyzer on a laptop.

Video network special features

The meter is specially designed for video applications

Applications





Technical data

General properties

supply voltage	Power supply via PoE no local power supply possible
MTBF	
operating temperature	-20°C to +55°C
dimensions	85x65x30 mm
weight	90g

interfaces

copper ports	3 x 10/100/1000TX, RJ45 1 port for data and PoE+ OUT for connecting a camera 1 port for data and PoE+ IN for network connection and power supply to VI-00022 1 port only data for connecting a local laptop
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WLAN features

WLAN device type	Integrated AccessPoint IEEE 802.11 b/g/n max. 15m WPA2-PSK
WLAN frequency	2,4 GHz
antenna type	Antenna built-in

network properties

management	For WLAN via GUI
configuration	Via the graphical interface
PoE Management	



Product variants

VI-00022

Version 23.01.2020, Changes without notice