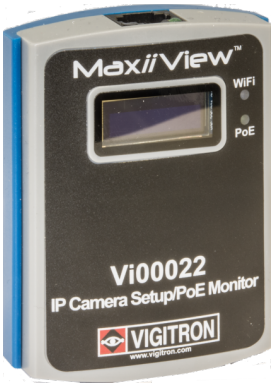
VI-00022

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

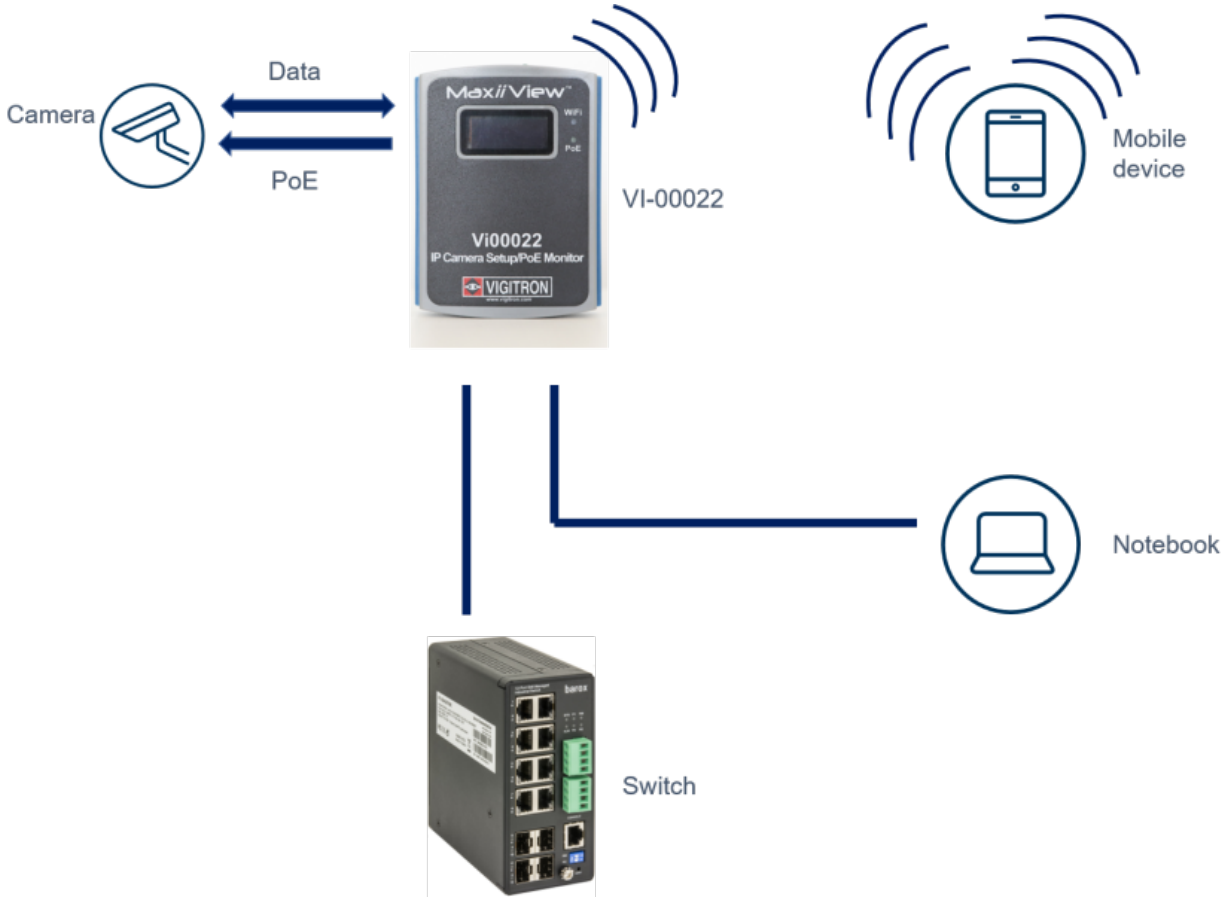
The meter is specially designed for video applications

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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

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

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