

## AXIS T8412 Installation Display

Handheld device for fast and easy camera setup.



- > Simplifies setting the camera's viewing angle and focus
- > Power over Ethernet for powering cameras
- > User-friendly
- > Snapshot function
- > Supports both Axis network video products and analog cameras

AXIS T8412 Installation Display is a battery-powered handheld device that greatly simplifies the field installation of Axis network video cameras and analog cameras.

AXIS T8412 connects directly to a camera and displays live video, which simplifies the setting of the camera's viewing angle and focus. When installing Axis network video cameras, installers usually rely on a laptop or a remote computer to set up a camera. In field installations the use of a laptop may be awkward when installers work from sky lifts or ladders. With its simple handheld design, AXIS T8214 can be used in any installation site.

An Axis network video camera with built-in Power over Ethernet support can be powered directly by AXIS T8412, which gives greater flexibility in field installations. Power is delivered from the device's battery or through Power over Ethernet by-pass from an alternative power source.

AXIS T8412 has user-friendly features, such as touch-screen, zoom and snapshot functions. For full zoom in the live video, only a simple tap on the touchscreen is needed. By pressing the snapshot button, snapshots can be saved to internal memory, or to a connected Micro SD card or USB device.

AXIS T8412 connects directly to the network video camera using the Ethernet port or BNC port when installing analog cameras. AXIS T8412 can also be connected to a network and search for Axis network video products.



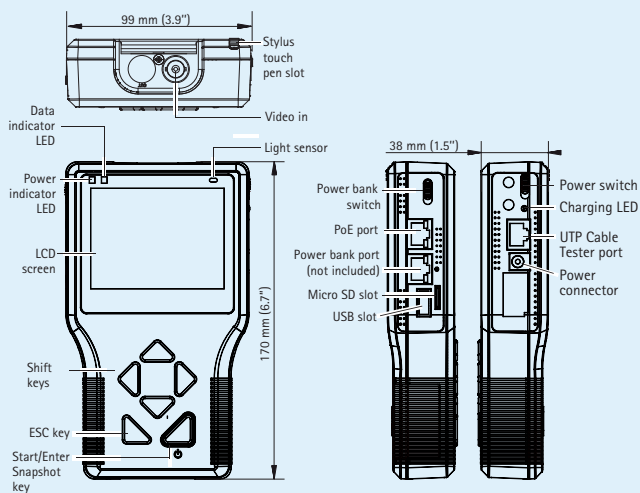
## Technical specifications – AXIS T8412 Installation Display

Display	
<b>Color LCD Field Display</b>	3.5 inches
<b>Resolutions</b>	320x240
Video	
<b>Image settings</b>	Autosensing
Network	
<b>IP Setting</b>	Static IP address, DHCP

General	
<b>Casing</b>	ABS plastic
<b>Memory</b>	128 MB RAM (16 MB available for snapshots)
<b>Power</b>	12 V DC
<b>Battery</b>	Canon BP-915 (7.4 V 2000 mAh) 80% capacity after 300 charge cycles Charge time 3.5 hours Operation time 3 hours with PoE off, 2 hours with PoE on
<b>Connectors</b>	BNC Video in RJ-45 10BASE-T/100BASE-TX PoE IEEE 802.3af class CAT-5 USB 2.0 PoE
<b>Operating conditions</b>	0–50 °C (32–122 °F) Humidity 20–80% RH (non-condensing)
<b>Local Storage</b>	Micro SD card (card not included)
<b>Approvals</b>	USA/FCC Class A Europe/CE Class A
<b>Dimensions (HxWxD)</b>	170 x 99 x 38 mm (6.7" x 3.9" x 1.5")
<b>Weight (with battery)</b>	450 g (0.99 lb.)
<b>Included accessories</b>	Soft carrying case with sunshield, protective rubber sleeve, built-in stylus for touch screen, Terminal block for CAT-5 Cable test, Ethernet cable, BNC cable, car charger 12 V DC, power supply, User's Guide

More information is available at [www.axis.com](http://www.axis.com)

### Dimensions



### Compatible products

Axis network cameras



Axis video encoders

