

AXIS T8415 Wireless Installation Tool

Simplicity in your hand

AXIS T8415 Wireless Installation Tool is a battery-powered handheld device that connects directly to a camera and displays live video. With its powerful battery, the tool can power up an Axis PoE camera up to 30 W for hours. The built-in Wi-Fi function in AXIS T8415 connects within seconds to an installer's smartphone or tablet so the camera's live view can be accessed in a convenient manner. Basic camera functions, such as focus, IP address and image rotation can be adjusted via the smartphone. Free-of-charge app on the smartphone (iOS or Android) downloadable from the App Store or Google Play.

- > **Multiple camera discovery, including ONVIF**
- > **Native app for installation of Axis cameras**
- > **Wireless connection to any smartphone**
- > **Powerful battery**
- > **Support for PoE+**



AXIS T8415 Wireless Installation Tool

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| Network | | 2.1 MM jack - Battery charger input on battery module. Centre positive |
| IP setting | Automatic or Manual configuration of IPv4 address | |
| Network connector | 10BASE-T/100BASE-TX | |
| Wireless interface | IEEE 802.11b/g/n/ac 5 GHz (default) a/ac/n - Channels 36, 40 or 44 2.4 GHz b/g/n - Channels 1, 6 or 11 | |
| Security | WPA2-PSK | |
| System integration | | Operating conditions 0 °C to 50 °C (32 °F to 122 °F) Humidity 20–80% RH (non-condensing) |
| Supported protocols | Axis products using Bonjour and ONVIF compatible products using WS-Discovery | |
| General | | |
| Casing | Body: Material: PC ABS Color: Black Handle insert: Material: TPE Color: Dusty grey Battery module: Material: PC ABS Color: Dusty grey | |
| Power | PoE: Power over Ethernet Plus (PoE+) IEEE 802.3at Type 2 Class 4 USB: 5 V, 2.1 A Battery type: 12 V, 3.4 Ah, Lead-acid, VRLA | |
| Connectors | RJ45 - PoE 10BASE-T/100BASE-TX RJ45 - non-PoE 10BASE-T/100BASE-TX USB Type A - Power only | Storage conditions -30 °C to 70 °C (-22 °F to 158 °F) Humidity 20–80% RH (non-condensing) |
| | | Approvals EMC EN 55022 Class B, FCC Part 15 Subpart B Class B, ICES-003 Class B, VCCI Class B, KCC KN32 Class B, KN35, RCM AS/NZS CISPR 22 Class B Safety IEC/EN/UL 60950-1, CE Environment RoHS, REACH, WEEE Wireless EN 300328, EN 301489-1, EN 301489-17, EN 301893, FCC Part 15 Subpart C, TELEC Battery: UL, IMDG, IATA, CE, ROHS, REACH, WEEE, ADR, ECHA, DoT |
| | | Dimensions 150 x 100 x 205 mm (5 15/16 x 3 15/16 x 8 1/16 in) |
| | | Weight Full unit: 2.2 kg (4.8 lb) Battery module: 1.6 kg (3.5 lb) |
| | | Included accessories Carrying strap AXIS Installation Tool Battery 12 V 3.4 Ah AXIS Installation Charger Adaptor 12 V 1 A |
| | | Optional accessories AXIS Installation Charger Adaptor 12 V 1 A AXIS Installation Tool Battery 12 V 3.4 Ah AXIS T8134 60 W Midspan (for High PoE cameras) AXIS Installation Bag |
| | | Warranty Axis 3-year warranty |

AXIS Wireless Installation Tool application

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| System requirements | |
| Minimum requirements | iOS 7 or higher, Android 4.1 or higher |
| Supported products | Axis products using Bonjour and ONVIF compatible products using WS-Discovery |
| Functionality | |
| Axis products | Discovery, Thumbnail, Live view, Rotate, Autofocus (dependent on device), Snapshot |
| ONVIF products | Re-direct to device home page for further settings |
| Settings | Network: Device IP-address settings (manually or automatically), subnet mask and default router Password: Change of password Power line frequency: 50 or 60 Hz Capture mode: Possible settings dependent on device Advanced settings: Other settings can be reached and done via the Advanced Setup link |

Environmental responsibility:

www.axis.com/environmental-responsibility