



Outdoor IP Camera for video recording and Surveillance

Teltonika outdoor Camera encompasses a large number of environmental monitoring applications and is an ideal solution if you want to capture any significant events that might occur on the area. It can also be used as a fully-fledged IP network camera. Simple installation and remote management allows user deploying the device easily. 'Live' video stream can be accessed from any location via Web Users Interface or through any video player. Camera has a huge amount of control settings and operational modes that can satisfy even the most demanding user's needs.

Key Features

- Digital video recorder (DVR)
- IP network camera
- Recording to microSD card and RTSP streaming
- 5Mpixel sensor
- Full HD
- Ethernet port
- Embedded web server
- Video/Alarm In/Alarm Out/Power via single Ethernet cable

**RoHS
Compliant**





SPECIFICATIONS

Video

- 5Mpix CMOS sensor
- Sensor size: 1/2.5 inch
- H.264 compression
- Full HD 1080p @ 15 fps
- SXVGA (1280 x 960) @ 30 fps

Functions

- 10/100Mbps Ethernet port
- SD/MMC card slot (cards up to 32GB are supported)
- Powered from DC connector or UTP cable
- Embedded web server for live video and configuration
- Configurable RTSP stream
- Recording to SD/MMC card
- Configurable recording length
- Configurable On Screen Display

Electrical, Mechanical & Environmental

- Dimensions (H x W x D) 280mm x 140mm x 94mm
- Weight 920g
- Power supply 12VDC over Ethernet cable
(not compatible with PoE standard IEEE 802.3at/f)
- Power consumption < 8W
- Operating temperature -20° to 50° C