

Product specifications

- Artificial Intelligence
- Embedded GPU
- Easy and fast installation
- On board video analysis
- Multifunctional
- Day & Night mode operation
- Data and video on demand
- On board sound analysis
- Remote alert system
- Intelligent Video surveillance
- Face detection

- Real time data
- Sensor remote control
- 24h autonomous analysis
- Fully configurable
- No need for cabling
- Low power consumption
- Fault tolerance
- Extended IR emitter
- Smart plug
- Plate identification

- Combined WiFi and Bluetooth real time detection
- Time and flow measurement
- Data cripting by hash SHA-256

On Request

- Storage up to 128 GB
- Dedicated PSU

Configuration

- Easy configuration by means of a portable device
- Real time road scene view
- Customizable ROI (region of interest)
- Direct WiFi access
- User friendly interface

Remote control feature

- Direct control on road map
- Sensor remote control
- Data management in real time
- Remote network configuration
- Standard data representation
- Real time alerts
- API interface

Operating conditions

- Pressure compensation
- Temperature: -20°C to +80°C
- Relative Humidity: 10% to 90%
- Rain: up to 5mm/hour

Dimensions

- Weight: 1,2 Kg
- Dimension: 242mm x 120mm x 74mm

Installation

- Min height: 4mt
- Vertical tilt: from 0° to 80°
- Horizontal pan: from 0° to 180°
- Roll: from 0° to 180°
- IR emitter LOS: up to 60 mt

Interfaces

- RJ45

Communication

- Wireless: WiFi & Bluetooth
- Mobile: 3G/LTE
- Wired: Powerline

Certifications

- IP66
- CE

Power

- 12VDC
- 30W

Antennas

- 2Dbi to 5Dbi, WiFi & Bluetooth
- 3Dbi, LTE network

Country of origin

- Italy

