



# TELTONIKA DASHCAM

Road video monitoring solution



Driver safety

## VALUABLE VISUAL DATA

Perfect for capturing both videos and photos before and after events

## DATA WHEN YOU NEED IT

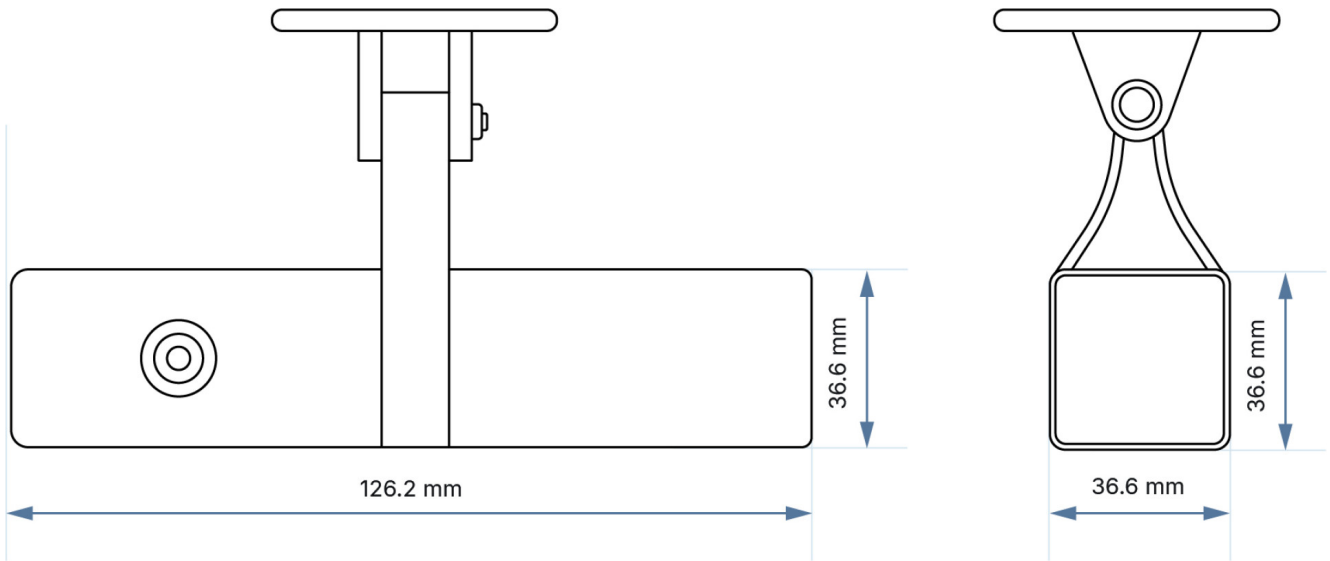
Sending videos and photos to a dedicated server periodically or by request on chosen scenarios

## FRONT VIEW CAMERA

Front camera is used to record videos of events that might happen on the road

## FAST VIDEO FILE DELIVERY

Dash camera supports High Efficiency Video Coding H265 to transmit high-quality files at speed



#### Technical data

Supported by	FMC125, FMC225, FMC650*
	* To connect with FMC650 devices, an additional RJ45 cable must be purchased.
Lens	Day (Color)
Angle of View	Horizontal 120°, Vertical 70°
Single Camera	Front
Camera casing dimensions	126.2 x 36.6 x 36.6 mm
Camera mounting	Sticky tape (3M) or screws
Certificates	CE, FCC, RoHS, UKCA

#### Electrical parameters

Input voltage range	Max. 8.4 W (12 V/24 V)
Working temperature and humidity	30C~85C Humidity90%
Stand-by electric current	80 mA

**Function parameters**

Real time clock (RTC) synchronization	Available over FM (via NTP, NITZ or GNSS)
Picture resolution	1280x720 (default), Configurable: 160x120; 320x240; 640x480; 1920x1080
Cable length	RS232 (3.5 m)
Video compression	H.265
Video resolution	720P
Video storage	1pcs. MicroSD card (Max 128Gb up to 72 hours of video)
Microphone	Microphone – voice recording.* (* Not installed in standard modification. Can be added on demand)