TELTONIKA DASHCAM

Road video monitoring solution

Driver safety

VALUABLE VISUAL DATA

Perfect for capturing both videos and photos before and after events
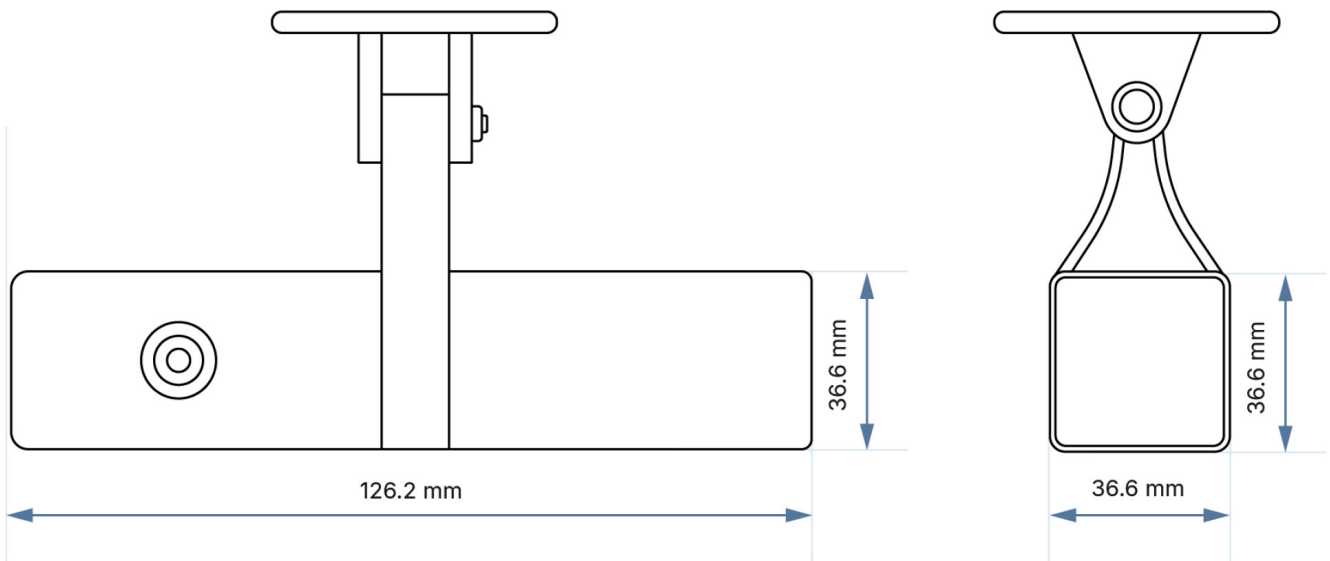
DATA WHEN YOU NEED IT

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	-30°C +85°C, Humidity 90%
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)