

Item no.: DUALCAM00002

DUAL CAM + 2 X MICROSD 64 GB - DualCam with 2x microSD Cards (64 GB)

from **142,19 EUR**

Item no.: DUALCAM00002 shipping weight: 0.30 kg Manufacturer: Teltonika



Product Description

DUALCAM00002 - DualCam with 2x microSD Cards (64 GB)

The Teltonika DualCam solution is perfect for capturing videos or pictures of the events that might occur on the road, e.g. a crash. Mounted on the vehicle's front window, two cameras are used, front and rear, to record videos before and after the events, take photos periodically or by request and send all data to a server. Besides, the innovative solution ensures the safety of passengers as recordings are made of what is happening inside the vehicle.

You can also get the videos or pictures on all scenarios, such as green driving, idling detection, unplug detection, towing detection, or geofence, by sending a request from the server. Connected over RS232, FMC125 trackers with dual camera support high efficiency video coding (H265) for a fast video file delivery. For an easy implementation with the server, Teltonika prepared a universal communication protocol.

- Supported by: FMC125, FMM125, FMU125, FMU126, FMB125
- Day & night vision effect: Day (color), night (black & white)
 Angle of view: Horizontal 120°, vertical 70°
- Angle of view. Horizontal 120 , vertical 70'.
 Dual camera: Front and rear (equal characteristics)
 Camera casing dimensions: 126.2 x 36.6 x 36.6 mm
 Camera mounting: Adhesive tape (3M) or screws
 Certificates: CE, FCC, RoHS

Electrical Parameters

- Input voltage range: 9-36 V
- Working temperature and humidity: 30°C ~ 85°C; Humidity: <90%
- Stand-by electric current: 60 mA

Function Parameter

- Real time clock (RTC) synchronization: Available over FM (via NTP, NITZ or GNSS)
- Picture resolution: 1280 x 720 (default) (50KB transfer period 18 sec); Configurable: 160 x 120, 320 x 240, 640 x 480, 1920 x 1080
- IR distance: 2 metersCable length: RS232 (3.5 m)

- Video compression: H.265
 Video resolution: 720P (20 sec. 6 MB, transfer period ~ 320 sec.)
 Video storage: 2x MicroSD cards (max. 64 G up to 72 hours of video)

Specifications

