VISIONTRACK

VT2000

CE FC CLOCS FORS FLEET OPERATOR RECOGNITION SCHEME

VT2000

FORWARD-FACING VEHICLE CCTV

The **VT2000** is a full HD 1080p connected vehicle telematics camera, featuring instant remote Cloud upload, live view snapshots, health-checking, built-in GPS/GLONASS and G-shock sensor, designed to deliver high-quality videos of incidents instantly to our data platform.

Key features:

Industry-leading, connected and HD-quality vehicle camera and telematics system

Provides First Notification of Loss (FNOL) alerts

High-quality super-wide viewing angle

Accurate G-shock sensor measures impact force and driving style

Provides HD images before, during and after an incident

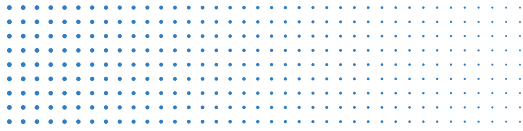Built-in GPS and GLONASS receiver with self-checking notifications

Monitor driver behaviour from anywhere using the VisionTrack IoT platform

Fully lockable tamper-proof case

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Specifications:

Image sensor	1/3" 3-megapixel CMOS sensor
DSP	Standard DSP
Angle of view	170° (H: 139.5, V: 71.5, +5%)
Band support	WCDMA Band1 (2,100MHz)/ Band8 (900MHz)
Max data rate	UL: 5.76Mbps, DL: 7.2Mbps
Video resolution	1080P HD (1920x1080) 720P (1280x720), VGA (640x480)
Recording speed	Up to 30 fps
Recording mode	Continuous , Event, Dual-mode
	Supports cards (Class 10) up to 128GB (codec encrypted)
Memory	Cloud Storage – Microsoft Azure - ISO 27001, HIPAA, FedRAMP, SOC 1 and SOC 2 accredited
GPS/GLONASS	Internal GPS /GLONASS
G-sensor	Internal 3-axis G-sensor
Gyro	3-axis (X,Y,Z), output rate: 100 Hz,
RTC	Internal battery
Speaker	Recording start, error
Alarm In/Out	2 x Alarm In, 1 x Alarm Out
LED	Record (Blue LED), Communication (Red LED)
Super capacitor	Enable recording of last file and shut down
Power input	12V to 24V DC permanent wiring kit input voltage: DC 5V, 3A
Delayed power shut down	Supports delayed power shutdown
Power consumption	15W
Size / weight	91mm x 56mm x 56mm (w/o bracket) , 150g
Operation temp.	-10C°~55C°

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