

AI Dashcam

INGECOM ME40-02

AI DASHCAM INGECOM es un dispositivo con IA todo en uno de alta rentabilidad, con diseño compacto, buen posicionamiento, DMS/ADAS precisos e interfaces ricas para vehículos comerciales, también es fácil de instalar y hacer la configuración y visualización a través de la aplicación móvil.



Características

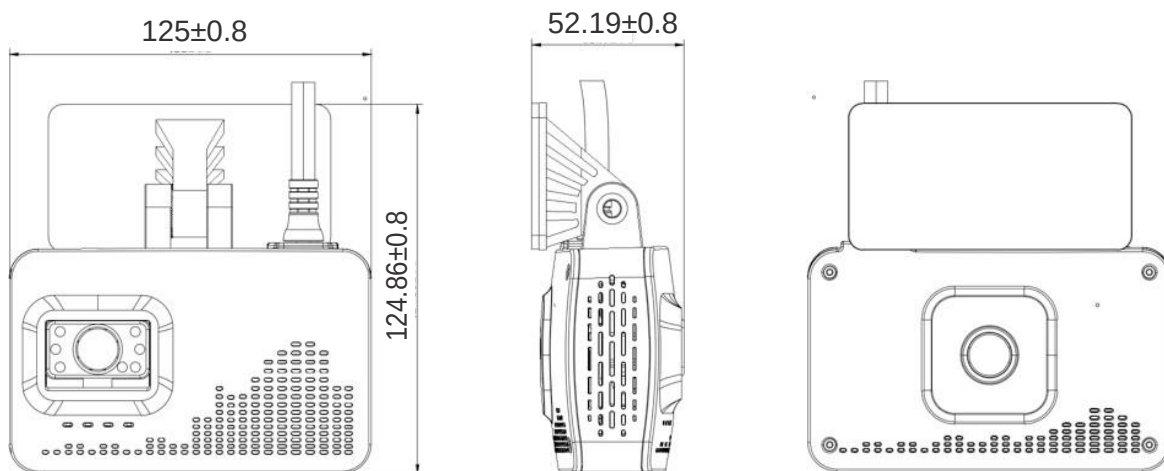
- Up to 3ch 1080p video input
- H.265/H.264 video format
- GPS , WIFI,4G LTE built-in
- 6-axis G-sensor, support HA/HB/HC detection
- Support AI (optional): Face recognition, DMS, ADAS
- Built-in mic and speaker for two-way communication
- UP to 4 servers linked at the same.
- Compatible with various FMS platforms

Especificaciones

Model	INGECOM-ME40-02
System	
OS	Embedded Linux
Language	English/Chinese(support customization)
Video	
Front view camera	Max. 2Mp@30fps, Diagonal angle: 140degree, Horizontal angle:116 degree
Driver camera	Max. 2Mp@30fps, 120degree
Third camera	Extend via wire, for normal surveillance or DMS camera
Video compression	H.265 (Main/Sub),H.264 (Main/Sub)
Audio	
Audio Input	2
Audio output	1
Storage	
TF card	512GB*1
Network	
3G/4G module	Built-in 3G/4G module, different module option for different bands of regions
Wi-Fi	Built-in WIFI module, AP mode /CPE mode. Support configuration via mobile APP Howen-itool
GPS	Built-in dual mode position mode: GPS+Beidou, GPS+GLONASS(optional)
Protocol	H-protocol
Server	VSS, third -party FMS platform
Accessories	
Accessories	Fuel sensor/RFID reader /temperature and humidity sensor. etc

Alarm	
Basic	I/O , HA/HB/HC, over speed alarm etc
DMS(option)	1, Fatigue detection(Eyeclose detection, Yawing detection); 2, distracted detection; 3, Phone call detection; 4, Smoke detection; 5, No driver detected 6, Infrared Sunglasses; 7, Camera covered; 8, Face recognition
ADAS(option)	1, Lane departure detection ; 2, Forward Collision warning 3, Headway Monitoring Warning; 4, Pedestrian Collision Warning
Interface	
USB	1 Type C USB port, export video and log, maintenance
Panic button	1, wired panic button, for emergency report
Sensor- in	2
Sensor- out	1
RS232	1
TF card slot	1
SIM Card slot	1
Speaker	1(built-in) 8 ohm, 1.5W
Mic	1(built-in)
General	
Dimensions	123mm*89.3mm*46.7mm
Working voltage	8-36V
Protection of power loss	Support saving crucial video clips when power loss or other critical accidents
Sleep Mode	Support low-power mode after ignition off
Operating temperature	-20 to 70°C
Protection	IP54
Certificate	CE/ FCC/ MIL

Dimensiones



Apariencia



Camara de Cabina



Camara Frontal + ADAS



Camara DMS