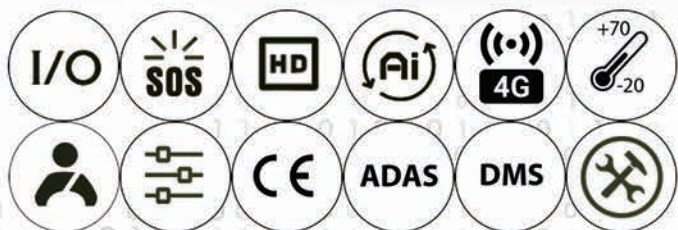


دوربین هوشمند داشبورد MD101

ویژگی ها:



- ابعاد کوچک و نصب آسان
- دارای دوربین در جلو و عقب
- کالیبراسیون خودکار
- نظارت تصویری و صوتی از راه دور

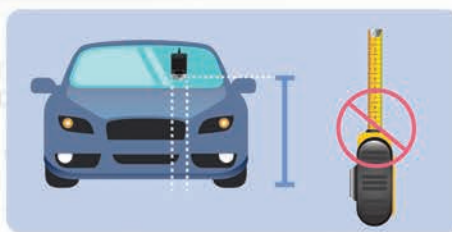
امکانات :



- ردیابی زنده (لحظه ای)
- دارای هشدار SOS
- ضبط ویدئو با کیفیت ۱۰۸۰
- پایش بسته بودن کمر بند ایمنی
- رابط های RS232 و AV قابل ارتقا
- الگوریتم های خودآموز ADAS/DMS
- پشتیبانی از پلتفرم های CMSV8 و MS03



Easy Installation



Adaptive ADAS/DMS Algorithms



Driver Monitoring System



Advanced Driver-Assistance System



▶ Hardware Specifications And Features:

Audio & Video Communication & Positioning

- GSM
4G (LTE Cat 4), 3G, 2G
- GNSS antenna
External GPS antenna
- WiFi
Internal WiFi module. Only for connecting to APP
- Positioning mode: GPS & BD
- Positional accuracy: <2.5 m
- Sensitivity: -163 dBm

- Compression standard: H264
- Audio compression: PCM, WAV
- Built-in speaker: Mono support
- Built-in MIC: Mono support

ADAS

- Front camera:
Sensor :1/2.9", 2MP CMOS sensor
FOV:D:125° H:105° V:58°
Resolution : 720P
Frame rate: 720p15fps

DMS

- Rear Camera:
Sensor: 1/3", 2MP CMOS sensor
FOV: D:120°H:100° V:45°
Resolution: 1080P
Frame rate: 1080p@15fps

Main Device

- CPU: Dual cores, 1.2GHz
- RAM: Capacity: 2Gb 16-bit DDR3(L)
- System operation: Linux
- Built-in AI algorithm: ADAS & DMS algorithms

Other Features

- Power supply: 9-36V
- Operating power: 400~430 mA
- Sensors : 3-axis acceleration sensor
- Storage media:
Support Micro SD card only, 512GB, class 10 and above, FAT32 format
- Working temperature:
Without battery: -20 to +70
Storage temperature: -30 to +80
- Relative humidity
10% to 90% non-condensing
- Atmospheric pressure
860Mbar to 1060Mbar
- Weight: 198g
- Demensions : 116mmx66mmx38mm

Scan For More Information



DNM Telematics

Info@dnm.co.ir

@dnmcompany

@dnmcompany