

Dynacom AI Mobile Video Solutions DDC32 AI Video and Driver Management System



The vehicle operation company can monitor the driver's status in real-time via the user platform by our new model Dynacom DDC32. Should any abnormal behavior and status occur, the remote platform will send alarms automatically

When aberrant driving behaviors are detected, the device will issue alarms and record the video

Fatigue detection, distraction detection, phone call detection, smoking detection, no driver detection, no mask detection, no seat belt detection, camera block detection, infrared blocking glasses detection, and drinking water detection, etc

Strong adaptability to driving environment, working 24/7, not limited by weather conditions and day/might shift

Stop or start working according to vehicle speed.

Can access parameter setting on mobile phone via WiFi connection.

Support AHD/CVBS/fast ethernet output and RTSP, ISO17215 and other network protocols. Strong compatibility and wide application range.





Model	Dynacom AI Driver Management System DDC32
Built-in camera	Full HD 1920x1080P/25f or 1920x1080P/30f
Video output	1CH, AHD, 1920x1080/25f or 1920x1080/30f
Video compression	H.264
Power Supply	10~36V DC
Power consumption	Max 4W
Video record resolution	720P or 1080P
Recording parameters	MP4 format, 128G Micro SD card
Audio compression	ADPCM
WIFI module parameters	802.11b/g/n 150Mbps
Operating temperature	-20°C ~ +60°C
Storage temperature	-40°C ~ +85 °
Dimension	110x80.5x64 mm
Weight	200g
GPS	Opt
4G / LTE	Opt
Speaker power	Max. 2W
Output mode	AHD/CVBS/Fast ethernet
Network protocol	RTSP

