

ROADCAM-T3000HD 2CH HD

H.264 2CH HIGH QUALITY HD MOBILE BLACK BOX



- FEATURES -

- * 2CH Video In Mobile Type DVR(Dual Camera Built In)
- * 2M Pixel CMOS Sensor
- * H.264 Video Compression
- * ADPCM Audio Compression
- * Front: HD Recording + Rear: VGA Recording
- * Robust Power Supply(12VDC-24VDC Power)
- * Easy Installation
- * GPS & 3Axis G-SENSOR
- * E-MAP compatible
- * Window Based Exclusive Viewer
- * Micro SD Card(8GB Supplied), Compatible up to current market 32GB
- * Emergency Button (Panic Button)
- * Dual CPU for 60fps(Front: 30fps + 30fps Rear Camera)
- * Voice Recording ON/OFF By User
- * Continues and Event Recording Mode



- SPECIFICATION -

MODEL	MOBILE-T3000 HD
Resolution	Front: HD Class 2M Pixel CMOS Sensor Rear or 2 nd Camera: 400K Pixel D1 CMOS Sensor
Rear Camera(2 nd)	720x480 Resolution (400K Pixel)
Lens Angle View	Front: 120°, Rear(2 nd) 158°
Min. Resolution	1Lux
Video Compression	H.264(mp4)
Compression Resolution	Front: 1280x720(HD), Rear(2 nd): 640x480
Parking Record Video	Motion Detection Mode(Auto Parking Mode)
Recording Video	1ch only Operation: 30fps/sec 2 nd Channel Both Operation: Front 30fps/sec, Rear(2 nd) 30fps/sec
Audio Recording	ON/OFF Managed by User
Recording Source	3G AXIS Shock Sensor
RTC Record	Direct Record on Video
Recording Time	Before Event 15sec / After Event 45sec(Total 1Min)
Recording Media	External SD Card(Max extended size 32GB)
Button Input	Parking Record, MUTE, Enforced Recording
GPS Source	Bracket all in One built In
Video Out	NTSC/PAL Composite
LED	POWER, RECORD, GPS (Indication)
Vehicle Power	12VDC-24VDC
Audio Supported	Internal Mic(Voice Recording) / Internal Speaker(Voice Instruction)
Performance Enhanced	SD Card Firmware Upgrade or Internet Firmware Upgrade
Video Image Delete	Recorded video will be deleted from the first step with older file except Event Folder
Recording Methods	Continues Recording, Event Recording, Parking Recording
Sub Power	Super CAP(In case of Interrupted Vehicle Power temporary)
AV/OUT	Real time Recording or Recorded Video playback at Monitor or Navigation Monitor
Day&Night Sensing	Day&Night Detection Sensor adopted for night time compensation Clear Image
Player(Software)	VLC Player or Exclusive Software Player(Supplied)
GS Data Record	Direct Recording on Video Or Google E-Map Position and Speed Recording on Exclusive Software
Battery Safe	In case of below 11.6V, 11.8V or 12VDC more than 1min, automatic Power stop



(DETAIL VIEWS)



(VIEWER PROGRAM)



[2ND/REAR Camera]



[OPTION]



(EXTERNAL GPS)



(A/V CABLE)