ECS 800

Tx4801 specification:
Image sensor:1/3" Sharp CCD
Horizontal definition:420 TV lines
Working Power: DC 12V 500mA
Lens:3.6mm
LED dimension: Φ* 30
IR distance: 25~30m
View angle:120°
Night Vision: Yes
LED quantity:18 LED

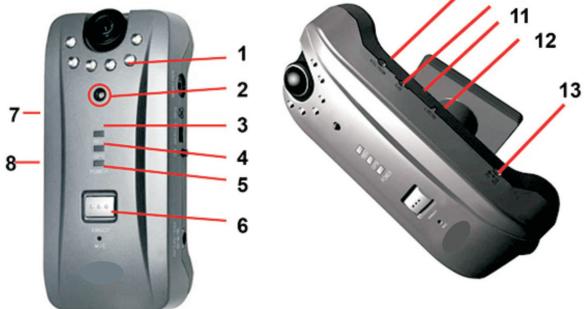80mm 60mm 85mm 25cm 10cm

Features

Supports Manual Record, Motion Detect and scheduled Record;
Video resolution: D1/HD1/CIF/QCIF selectable for each channel; frame rate: 1-25fps (PAL) or 1-30fps (NTSC) for each channel;
Supports 4 channels "Video & Audio" recording and playback simultaneously;
Supports 4 "alarm input" 1 "alarm output";
Video clips can be saved onto either SD card or HDD;
Supports SD card up to 32GB and hard disk up to 2TB;
Video file can be backed up in format H.264 or AVI;
Supports VGA high definition video/audio output;
Supports Mouse & IR remote control for easy operation;
Can work with 4 cameras simultaneously, and power all 4 cameras directly;
With GPS function, records video with GPS data and shows the location when playing the records;

Features

ECS 300

1   IR Led
2   CDS Sensor
3   Recording Led
4   GPS LED
5   Power LED
6   Emergency Button
7   SDHC Memory Card Insert
8   Emergency Cable Connection
9   Monitor Connection
10 GPS Connection
11 USB Port
12 Channel Switch Button
13 Power Cable Connection

H.264 Compression VEHICLE SD card MOBILE DVR(4 Channel)

ECS 900

VEHICLE BLACK BOX

AV-OUT CAM1 CAM2 CAM3 CAM4 RS485 RS232 MCU SENSORS SPEED POWER
SPEAKER LOG/G EXTENSION CANBUS

4ch Power Output

REAL TIME TRACKING

Operation System	Linux
Compression	H.264
Signal System	PAL:25 fps, NTSC:30 fps
language	Chinese / English optional, OSD Menu
Display Frame Rate	D1/HD1/CIF optional. 4CIF@25fps,4HD1@ 25fps,2D1@25fps+25fps
Video Input/ Output	4-CH Input /1CH Output
Audio Input/Output	4-CH Input /1CH Output
Alarm Input/Output	6 alarm input / 2Output
Recording	Manual/*Schedule/Motion Detection
	GPS Vehicle tracking, Speed detection, Synch time
	Event Sensor trigger, Speeding, Accelerometer, Temperature, Video Loss
Playing Mode	Support 1 channel or synchronous 4 channels By PC
Searching Mode	By Time/ By Date/ By Event
Storage	Support single/Dual SD card selectable, 32GB for each. 64GB for Total.
Built Model	**G-SENSOR**
	GPS
Remote Control	IR Remote Control
Software Upgrade	SD Card
Power Input/Output	8—36V Input,12V Output