

Features

1. Super Long Time Recording

CAMBOX recording time can extend to 4-5 hours(with CCD camera) and to 6-8hours(with CMOS camera) when the EX battery(1800mAh/12V) be connected. With the AC adapter connected, the CAMBOX can continuously work.

2. Dual Power Supply to Camera

Able to power the external various cameras which work with for both 5V and 12V applying almost all kind of existed cameras.

3. RF Remote Controller Capability

RF Remote controller for various demand and application, the distance can reach 20m.

4. High Resolution

Able to record 640x480 super high resolution quality video into micro SD memory card contains 4 to 8GB for about 4-6 hours at real time status.

5. Support Micro SD Card max to 32 GB.

6. One Button Record

Simply press the "REC" button to get the CAMBOX starting to record at anytime.

7. Password Protection

All the recorded video files can be encrypted. People who hasn't correct password can not play the recorded videos on CAMBOX, even on PC.

8. Multiple Recording Mode

Including Manual/Auto/Schedule/circle recording for different scenario and environment use.

9. Operation & Low-Bat Vibration and Buzzer alarm Alert

Equipped with and tiny-motor to make ring and vibrate alert while power on/off, recording and low-bat. Enabling more intelligent & concealed operation with no sight

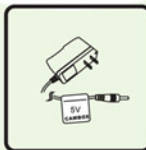
10. Tamper-Proof Frame Counter

Watermarked with a counter indication in each frame. The recorded video file is tamper proof, a solid evidence for law enforcement units.

Specifications

Display Screen	2.5 TFT Screen
REC Formats	AVI
REC Resolution	640 X 480 or 320X240
Frame Rates	NTSC 30 fps or PAL 25fps
Nand Flash Size	64MB
USB	High-speed USB2.0
Dimension	94.2mm X 58.6mm X 15.6mm
Built-in Battery	1200mAh
AV IN/OUT Jack	D 3.5mm Jacks
Weight	100g
EXT Battery	1800mAh
EXT Battery Size	104.2mm X 58.6mm X 13mm
EXT Battery Weight	130g
Recording Time	6 hours(Including EXT Battery and at least 4GB micro SD Card)

Standard Accessories



5V AC Adapter



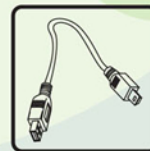
12V AC Charger



AV Adapter Cable



RCA Cable



USB Cable



OTG Cable



User manual



Earphone



Cambox Bag



Car Charger (Option)



5.5mm to 3.5mm Jack converter



Remote Controller

Optional Accessories

Sunglass Camera

A

Image Sensor:1/4"SONY CCD
Minimum Illumination:0.3Lux/F1.2
Horizontal Resolution:420 TVL
Power Supply:5V
Dimension:140mm X 37mm X 50mm

B

Image Sensor:1/4"CMOS
Minimum Illumination:3Lux/0.2Lux
Horizontal Resolution:380 TVL
Power Supply:5V
Dimension:140mm X 37mm X 50mm

Button Camera

A

Image Sensor:1/3"SONY CCD
Minimum Illumination:0.5Lux/F1.2
Horizontal Resolution:420 TVL
Power Supply:12V
Dimension:28mmX 20mmX 25mm

B

Image Sensor:1/4"CMOS
Minimum Illumination:3Lux/0.2Lux
Horizontal Resolution:380 TVL
Power Supply:5V
Dimension:28mmX 20mmX 25mm



Sunglass Camera (option)



Two extra pairs of Lens Light Blue & Clear (Option)



Button Camera (Option)



Extra Buttons (Option)