

Professional Under Vehicle Inspection Camera with recorder function

MCD-V3D





Product Introduction:

Thank you for purchasing our products, this product is the latest vehicle inspection mirror with a DVR function, outer zone SD expansion card slot, when working, you can also record the whole working process, can also record the file through the USB interface on the device to save the file to a computer or other storage media to facilitate a long time to save data. In addition, the device's display do not only has the general features of the liquid crystal display, but also a multi-function multimedia player. In your spare time, you can play multimedia files and browse e-albums and book. details please following the use of product operation.

Product Parameters:

CAMERA:

1.Resolution: 1 / 3 inch2.chip: 420 line Sharp CCD3.Power Supply: DC12V

4.automatic infrared night vision function

2.4G/5.8G Wireless Mini DVR (HD 5-inch LCD screen)



Quantity comes from MCD, Honesty shows all the world



Basic Information:

- Wireless Receiving : Built-in 2.4G/5.8G wireless receiving module
- Channel Switch Supports manual & automatic switch between 8 channels
- Antenna: Folding hidden external antenna assures excellent wireless receiving.
- Recording: Supports seamless cycle and continuous video from wired/wireless cameras
- Photo :Supports function of taking pictures either from wired or wireless cameras.
- AV IN: TV-IN [NTSC / PAL]
- AV OUT: [NTSC / PAL].
- Battery: Built-in 3200mAh high capacity Li-battery, which continuous record over 10 hours
- Speaker: Built-in speaker of 1W
- Storage: Supports up to 32GB TF card
- Language: Supports multi-language
- Supports Power-saving Mode: automatic shutdown, automatic off-screen
- Automatic upgrade: Supports system automatic upgrade





Specification:

Items			Value
Wireless Receiving			CH1: 2414MHz; CH2: 2432MHz;
	Wireless freq. (1of 6 groups	2.4GHz - 8	CH3: 2450MHz; CH4: 2468MHz.
		channels	CH5: 2490MHz; CH6: 2510MHz;
			CH7: 2390MHz; CH8: 2370MHz
			CH1: 5865MHz; CH2: 5845MHz;
		Within 5.8G-A	CH3: 5825MHz; CH4: 5805MHz.
		8 channels	CH5: 5785MHz; CH6: 5765MHz;
			CH7: 5745MHz; CH8: 5725MHz
			CH1: 5705MHz; CH2: 5685MHz;
		Beyond 5.8G-B	CH3: 5665MHz; CH4: 5645MHz.
		8 channels	CH5: 5885MHz; CH6: 5905MHz;
			CH7: 5925MHz; CH8: 5945MHz
			CH1: 5733MHz; CH2: 5752MHz;
		Within 5.8G-C	CH3: 5771MHz; CH4: 5790MHz.
		8 channels	CH5: 5809MHz; CH6: 5828MHz;
			CH7: 5847MHz; CH8: 5866MHz
			CH1: 5740MHz; CH2: 5760MHz;
		Within 5.8G-D	CH3: 5780MHz; CH4: 5800MHz.
		7channels for FPV	CH5: 5820MHz; CH6: 5840MHz;
			CH7: 5860MHz; CH8: SPI
		Beyond 5.8G-E 7 channels for FPV	CH1: 5705MHz; CH2: 5685MHz;
			CH3: 5665MHz; CH4: 5645MHz.
			CH5: 5885MHz; CH6: 5905MHz;
			CH7: 5925MHz; CH8: SPI
	Sensitivity		-92dB
AV IN	TV system		NTSC / PAL
AV IN	Output voltage		3.6-4.2 V
AV OUT	TV system		NTSC / PAL
HD 5-inch	Active area		108mm(W) X 64.8mm(H)
LCD	Resolution		800 X 480 Pixel
screen	Luminance for LCM		200 cd/m²
Video	Resolution		720*576 / 720*480
	Video compress		MPEG-AVI 30fps
	Play format		MPEG-AVI



Items		Value
Audio		2.4GHz:6.0MHz;
	Subcarrier frequency	5.8G-A/B/C:6.5MHz;
		5.8G-D/E:6.0/6.5MHz
	Earphone Frequency Range	20HZ-20KHz stereo
	Fornbono Quitnut	Left: 20MW+ right 20mW [16O](suit to
	Earphone Output	largest volume)
	Speaker	1W
Photo	Format	JPG/JPEG
Storage	External SD card	TF card 1GB-32GB (optional)
	32GB recording time	10-32 hours
	1GB photos	15625pcs
Operation	PC	Windows & Mac OS
Operatin g system	Port	USB 2.0
	Language	Multiple
Power	Voltage	DC 5V
	Current(receiving mode)	660MA
	Current(recording mode)	680MA
	Current (recording with off-screen mode)	340MA
	AC adapter	DC 5V 2A
	Built-in battery	Li-battery 3200Mah
Standby	Wireless record	≥9.5 hours(off-screen); ≥5hours (on-screen)
	Wired record	<pre>≥12 hours(off-screen); ≥6hours (on-screen) *LED camera not included.</pre>
Size (L x W x H)		131mm x 86mm x 18mm
Weight(g)		205g

Feature and Application:

High definition camera, 5.0 inch LCD display, can storage pictures and reply. more clear, use infrared lamp to supplementary light, so its can used at dark place or at night, with three wheel to rotation. Easy to push. Especially Used for check under car, desk, stool etc. It is a very practical security tools.