

CAPTURE IMAGES IN HIGH DEFINITION

BC1296

BODY WORN CAMERA

Capture the evidence in high definition with the MVP BC 1296 Body Worn Camera. Ideal for law enforcement, security and business use. Contact us to find out more.



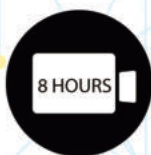
Up to 1296 super high-resolution video recording



Built-in WiFi



Built-in GPS



Battery with up to 8 hours of continuous recording



Built-in infrared light



Auto IR turn on/off in total darkness

TECHNICAL SPECIFICATIONS

VIDEO		FUNCTIONS	
Format	H.264/AVC, MP4	User Access	Support user and admin password with different operation rights
Resolutions	1296P 30fps/1080P 30fps/720P 30fps/WVGA 60fps	Alarm	Low power and full storage alert
Lens	140°	Key Mark	Support one button for key mark function
Pre-recording	30S	WiFi CMS (*)	View video & audio online and remote control functions
Support	Advance Metadata Dymatic Mark Video Overlap Auto IR	PC Tools	Support RTSP push stream to the standard service streammedia server (Optional) Support CamPlayer, CamManager, and Evidence Management System
AUDIO		FEATURES	
Format	AAC, WAV	Display	2" HD TFT LCD USB Mini USB
PHOTO		Microphone	2 pieces
Format	JPEG, JPG	Speaker	1 piece , 8Ω 1W
Resolution	Support 3200 mega pixels	Dimensions	98mm(L) * 60mm(W) *30mm(H)
CONNECTIVITY		Weight	166g
WiFi (*)	Support 802.11b/g/n, view video & audio online	Working Temperature	-20 - +50
GPS	Support ,GPS/Glonass double module, GPS tracking	Storage Temperature	-20 - +60
STORAGE		Protection	Water- and shock-resistant
Built-in storage	32GB, the maximum support to 256GB		
Est. Storage	1080P : 8.5H		
Hours (32GB)	720P : 11H		
Photo	About 14747 pieces (photo size:5M)		
Audio	About 175H		
POWER			
Battery	Built-in large capacity battery (2650mAh Li-ion Battery)		
Usage time	1080P : 7H 720P : 8H		

STANDARD ACCESSORIES

Our body worn camera comes with

- 1 swivel belt clip
- 1 USB cable
- 1 charger

MVP BODY WORN CAMERA SOLUTION*

Combines our body worn camera with docking station* and user-friendly software* (Video Evidence Management system).

*: Sold separately. Minimum PC requirements: Windows OS, i5 processor, 4GB RAM; per PC can support up to 3 multi-dock station of 18 sets video downloads.

