

DS-MH2111 Series Body Worn Camera



Introduction

DS-MH2111 Series body worn camera, which is developed by hikvision, supports multiple functions, including recording, taping, local storage, Infrared radiation light, 3G/4G wireless transmission, GPS and BeiDou positioning, and central management.

Body worn camera is a highly integrated device mainly designed for security and law enforcement. It correctly records the image and audio of scene. After the events you can recovering scene by reviewing it. Besides its small size, light weight, easy-to-carry, and easy-to-operate makes it a good helper in law enforcement as well.

Available Models

- DS-MH2111/32G
- DS-MH2111/32G/GLF

Key Features

- **High Definition**
Embedded with an image sensor of 16 megapixel and ISP surveillance level.
- **Image**
Provides a lens whose horizontal FOV (Field of View) is 127°. Supports distortion correction.
- **IR (Infrared Radiation) Light**
Supports IR auto day and night switch
- **Video**
Supports recording at up to 1080p/60fps.
Supports network transmission at high definition.
- **Tape**
Supports recording while taping.
- **Network**
Transmits real-time videos and audios to management platform via built-in 4G module and Wi-Fi module.
- **Positioning**
Built-in GPS and BeiDou positioning module.
- **Battery**
A large capacity battery with 4400 mAh capacity which can record videos of 1080p for 8 hours.
- **Video Output**
Provides microHDMI interface to transmit image to external screen.



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Specifications

Model		DS-MH2111/32G	DS-MH2111/32G/GLF
Sensor	Type	CMOS, 16MP	
	Lens Angel	Horizontal FOV: 127°	
Display	Displayer	2.0" TFT LCD	
Video Parameter	Video Input	1080p	
	Recording	1080p/60fps, 720p/120fps, 704*480	
	Dual-Stream	Main stream: 1080p/60fps; Sub-stream:720p/30fps	
	Video Format	.mp4	
	Picture Resolution	Up to 16MP	
	Picture Format	.jpg	
	Shutter	Digital shutter	
	IR Light	Automatically turn on/off IR light.	
	White Balance	Auto	
	Flashlight	Supported	
	Laser Positioning	Supported	
Storage	Storage Capacity	A built-in EMMC storage chip of 32GB capacity	
Positioning	Satellite Positioning	Built-in GPS module and built-in BeiDou module are provided.	
Wireless Transmission	4G	Doesn't support	Supported
	Wi-Fi	802.11b/g/n	
Reliability	Working Temperature	-20 to +55 °C (-4 to 131 °F)	
	Working Humidity	≤ 90%	
	Ingress Protection	IP66	
Structure	Dimension (L × W × H)	105 × 61 × 25 mm (41.3 × 24.0 × 9.8 ")	
	Weight	220g (0.49 lb)	
	Buttons	Power switch, Recording button, taping button, capture button, two-way audio button, alarm button, menu button, up button, down button, OK button.	
Others	Data Interface	Mini USB 2.0	
	Charge Method	Charge via USB interface	
	Battery	A battery with 4400 mAh capacity which can record videos of 1080p for 8 hours. The battery can't be uninstalled.	
	microHDMI interface	Supported.	