

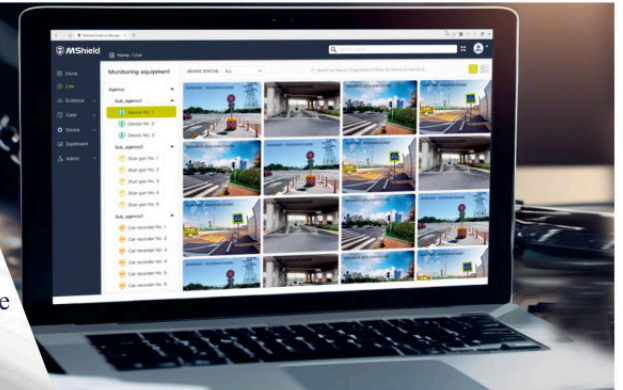
HUSHA

HC200



MShield

With MShield system, the command center can see the real time video and real time location of HUSHA cameras.



HC200
Body Worn Camera

HUSHA Camera, featuring with high level of waterproof and dustproof, can be widely used in extremely harsh weather conditions and special occasions.

It can digitally record the dynamic and static scene conditions in the law enforcement process, and objectively and fairly restore the real situation of the law enforcement process.



Adapter



Charging Cable



Shoulder Clip



Package Box

FEATURES



Light Weight

About 160 gram



Battery Life

12 hours of continuous recording @1920x1080



Docking Station

Cameras can be charged and the data inside can be uploaded to MShield platform by BWC dock.



Live Streaming

Support real time video and real time location via WIFI or 4G.



Rugged Design

Pass the drop test of 2 meters height in different angles.



Ingress Protection

Pass the test of continuous immersion in water at the depth of 1.2 meters for up to 60 minutes.



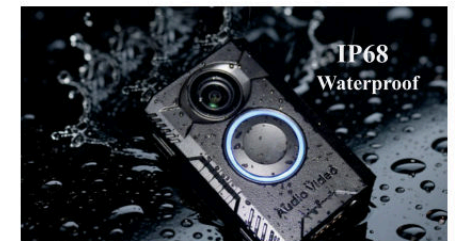
Data Security

The video files in the camera can be encrypted as setting.



Wireless Activation

HUSHA Weapons can activate the camera into recording by Bluetooth.





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Built-in Bluetooth Module



Body-Worn Camera

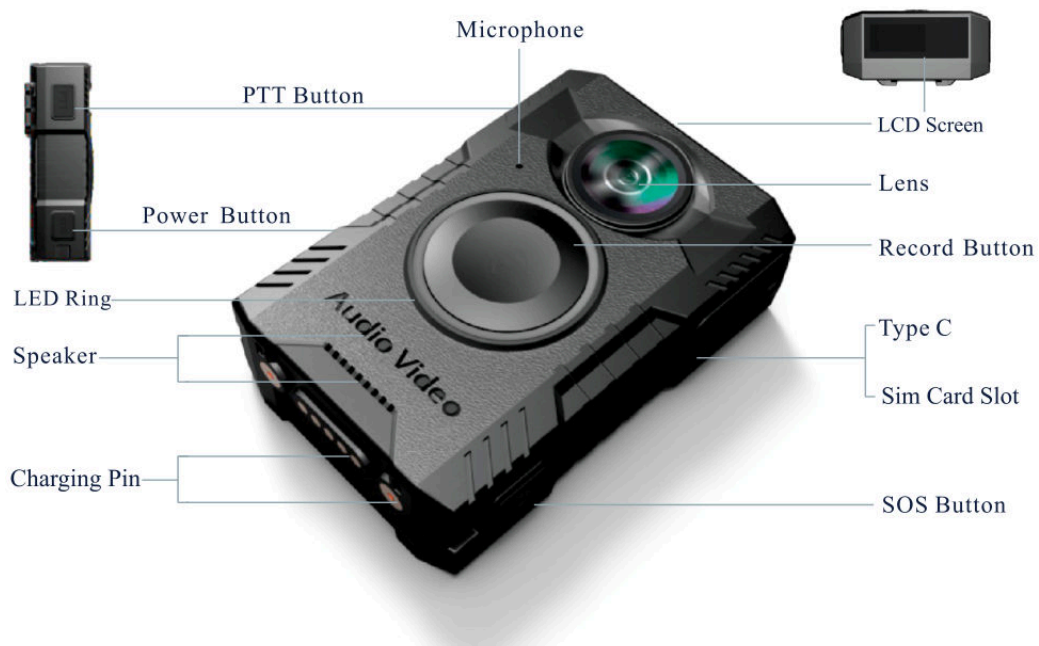


Data Management

With BWC Dock, HUSHA cameras can be charged and the data inside can be uploaded to MShield platform.



STRUCTURE



SPECIFICATIONS

Model	HC200
Dimensions	88.3mm×58mm×29.7mm
Weight	160g
Video Resolution	720P/1080P/1296P/1440P/1512P
Photo Resolution	10752x6048 (64m) / 5376x3024(16m) / 2688x1512 (4m)
Video Format	MP4
Camera Angle	HFOV 130°/ VFOV 75°
Video Coding	H.265/H.264
Data Encryption	AES256
Data Storage	64G (Optional 64-512G)
Event Buffer	300s pre-recording, 300s post-recording
Screen	0.96 inch LCD
3G/4G	FDD-LTE/TDD-LTE/WCDMA/EVDO/GPRS
WiFi	Support
Positioning	Built-in GPS
Battery Capacity	4200mAh
Battery Life	≥12 hours
Charging Time	3.5 hours
Firmware Upgrade	via USB interface or network
Ingress Protection	IP68
Drop Test	2 meters
Operating Temperature	-20°C-55°C