



Body Worn Camera

IP-30201BDY



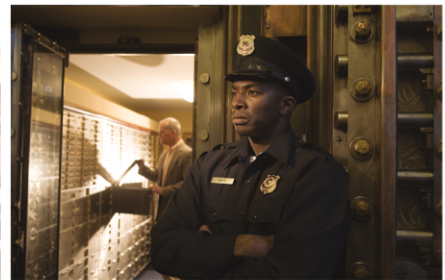
Real Time Video, Audio Monitoring Built-in GPS / Evidence Management Software

WAVESYS Body Worn Camera are used by law enforcement and other organizations around the world to improve interactions between officers and the public. It is intended to increase transparency and police accountability. Other users include the military, firefighters, security and medical healthcare professionals.

Key Features

- Live monitoring via Wi-Fi
- Uploading files via the network (IP Type)
- Recording up 1920x1080 resolution
- High quality audio with AAC codec
- Pre-recording (Up to 30sec)
- Wide viewing angle 130°
- Built-in GPS module
- Built-in Micro SD (32GB Micro SD, Class 10)
- Evidence Management Software

Application



Key Features of Management Software



Specification

Camera

Recording Performance	1920x1080 30P, 1280x720 60P, 1280x720 30P, 720x480 30P
Encoding Rate	4Mbps ~ 12Mbps
Video Compression	H.264
Video Container	MP4
Date and Time	Embedded Video Frame
Viewing Angle	Diagonal 130 Degree HD wide-angle lens
Time Sync	Server time sync / GPS time sync Normal (Using RTC in Camera)
Video Transfer Type	Wired IP Network Download
GPS	For Time Sync and Location Data
Battery Capacity	1800mA Internal Battery
Battery Life	4 hours – Continuous recording time (720x480)
Status Indicator	2 pcs dual color LED, Beep, Vibrate
Recording Command	Push Record Button (Start & Stop)
Pre-Recording	Up to 30 seconds
Storage	Micro SD card 16GB or 32GB
Audio Input	Built in Microphone (AAC Codec for Audio)
Weight	115g

Camera

Operating Temperature	-20°C ~ 60°C (-4°C ~ 140°C)
Mount	Rotatable Belt Clip

Single Docking Station

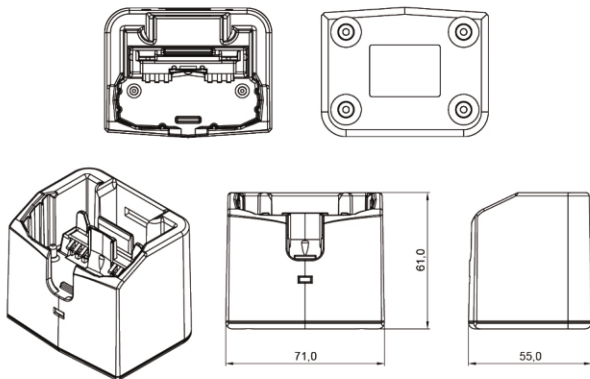
Interface	RJ45, 10/100Mbps Ethernet
LED Indicator	Green to show the power status of cradle
Weight	104g
Power	DC 12V

Multi Docking Station (optional)

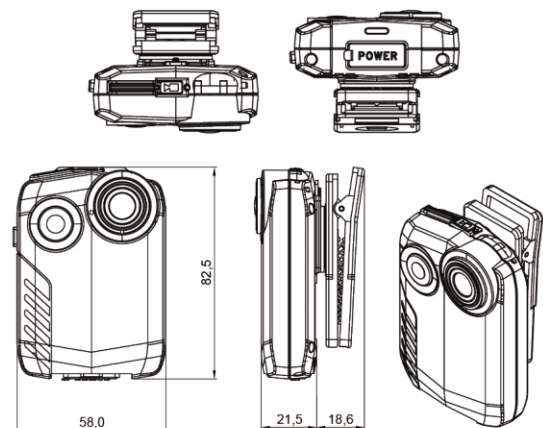
IPBW-600MD1GN	Simultaneously charge 6 cameras and upload to the storage server
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Dimension



Wavesys Base



Wavesys Body Worn Camera