



KEY FEATURES

- Single or two-piece, lightweight (4.6 oz.) design with multiple mounting options
- Rugged IP54 and MIL-STD-810G architecture
- 720p HD resolution
- Compatible with SafeServ™ Evidence Management Software
- Synchronized triggering with in-car video system
- Built-in GPS and Wi-Fi (offload & ad-hoc)
- LED officer information panel
- Field-serviceable battery and memory

INTRODUCING THE ARBITRATOR BODY WORN CAMERA—THE NEXT GENERATION IN CONCRETE EVIDENCE CAPTURE.

Built on Panasonic's tradition of video surveillance excellence for law enforcement, the NEW Arbitrator® Body Worn Camera takes evidence collection to the next level. Constructed with a single or two-piece design, the Arbitrator Body Worn Camera is lightweight and IP54-rated to provide officers with a better way to capture unbiased, tamper-proof video in nearly any condition.

Recording evidence in 720p HD, the Arbitrator Body Worn Camera provides the video clarity needed to accelerate convictions in court, and seamlessly integrates with Panasonic's SafeServ™ Evidence Management Software. By cultivating video evidence from the Arbitrator Body Worn Camera in unison with Arbitrator in-car video systems and Panasonic fixed-surveillance cameras, law enforcement agencies can now depend on a unified evidence management platform to preserve every link in the chain of evidence. Plus, with flexible storage options, evidence can be stored locally, through the cloud or using a hybrid of both, to help control TCO and fit into any agency's needs.

ARBITRATOR BODY WORN CAMERA

HARDWARE SPECS

COMPONENT

- Dimensions Main Controller
- Dimensions 2nd Camera
- Weight Main Controller
- Weight 2nd Camera
- Drop Test
- IP54 Rating
- Wide Angle Lens
- Memory
- Battery Life
- Optional Extended Battery
- Warranty

SPECIFICATION

3.30" H x 2.53/2.41" W x 1.02/0.83" T
 0.89" H x 0.89" V x 1.48" L
 Less than 130g
 Less than 45g

 (H:130 degrees / V:73 degrees)
 32GB
 8 Hours

 Varies

VIDEO / CAMERA / AUDIO

COMPONENT

- Video Resolution
- Video Format
- Frame Rate (FPS)
- 16:9 Aspect Ratio
- Digital Photo Resolution

- Audio Mute during Recording
- Pre-record Video
- Pre-record Audio

SPECIFICATION

720p / 360p
 Proprietary format
 30fps

 1280 x 720 pixel
 640 x 360 pixel

 (30 seconds max)
 (30 seconds max)

FEATURES

COMPONENT

- One-touch Record
- One-touch Photo
- Time/Date Stamp
- Instant Playback
- Instant File Tagging
- Password Protection
- Recharge Time
- GPS Location Tagging
- GPS Time Sync
- Time Zone
- Vibration Alert
- Docking Station

SPECIFICATION

3 Hours

 Eastern Daylight Saving Time (DST)

