

LTE BODY-WORN CAMERA Gen 3

Capture Video on the Go

The latest Getac Body-Worn Camera delivers ultra-wide angle, full HD video, even in low-light conditions. With 4G LTE capabilities ~16 hours of battery life with a second battery and a wide range of communication features, it can go wherever the action is, providing complete situational awareness in critical scenarios.



Single-Unit Charging Dock



Swappable Secondary Battery



Always Connected

The BC-03 supports AT&T, FirstNet, Verizon, and other worldwide cellular networks for real time and true live streaming, with GPS geo-tracking. Device may be purchased without LTE



Ultra-Wide ZeroDark

165° diagonal view, with 1080p full HD resolution and HDR, captures ultra-sharp video, even in the night with little light.



Unlimited In-Field Tagging

Use the convenient and intuitive category wheel to easily classify videos, by an unlimited number of incident types, allowing for more specific classifications.



Second Battery

Never run out of power. A second battery for longer shift operations, recording up to ~16 hours of video and audio, so you don't have to worry about stopping mid-shift and charging. The second battery charges the internal battery and may be removed/replaced after it is depleted.



Ultra-Rugged, Advanced Service Exchange

MIL-STD 810G tested so it's ready for the most extreme environments. Should a failure occur, Getac provides "advance exchange" to keep your fleet operational at the maximum level.



Drop the Mic

Pairing the BC-03 with the VR-X20 allows you to replace your wireless microphone, making it a great two-in-one solution, providing better audio quality and reducing equipment for the user to wear.

Video Output Format: MPEG-4 Part 14

Video Output Resolution: 1920x1080(FHD), 1280x720(HD), 768x432(VGA), 640x360(VGA)

Video Output Frame Rate: 30 fps

FOV (Field of View): 140° (Horizontal) / 165° (Diagonal)

Focus: Fixed Focus

Storage: 64 GB

Audio Quality: Whisper sensitive (48kHz)

Extended Operation: Over 12 hrs (with external battery pack)

Recording/Pre Buffer Recording Time: ~16 Hours, LTE use will reduce battery life. Device may be purchased without LTE

Watermark: Supports Date/Time/Officer ID stamp overlay on video footage

Pre-record: Supports 10; 20; 30; 60; 120 seconds

Buttons: Power, Main, Category Wheel, Covert Switch

I/O Interface: Ethernet Docking, Getac Bluetooth Trigger Box, Getac Mobile Edge

Additional Features: Single button snapshot, 4G LTE (optional), RFID Tag, Covert Recording Mode, Instant Event Categorization, Background Recording

GPS: Active GPS

LEDs: Recording and Battery Status

Low Light: 0.01 Lux

Connectivity Interface: Wi-Fi 802.11 b/g/n/ac, Bluetooth LE

Power: Battery (internal) 4.2V, 3450 mAh; Battery Pack (external) 2900 mAh (Optional); Magnetic Charging Cable (Optional)

Clock Synchronization: Live clock synchronization when connected to network

Tamper Resistant: Data not modifiable by user

File Tagging: In-Field tagging with infinite category wheel

Data Transfer: Automatic when connected via LTE or WiFi

Stabilization: Software Stabilized

Rugged Features: MIL-STD-810G (Vibration & 6 feet drop resistant), IP67

Operating Temp while worn by officer: -22°F to 140°F; Storage Temp: -40°F to 160°F

Dimensions (W x D x H): 2.87" x 0.83" x 3.27"

Weight: 6.35 oz

Mount Options: Pocket Mount, Molle Mount, Chest Clip, Chest Mount, Epaulette Clip, Magnetic Mount, and Swivel Mount, Helmet mount x1, Aerial Drone Mount (various)

Warranty: 1 Year Standard limited warranty*. Extended plans available



8 Port Master Dock
MD-03
OD3DAU / OD3DDU



Single Dock
VD-03
ORB27X



Trigger Box
OTX11X



Swivel Mount
ORB43X



Alligator Chest
Clip ORB31X



Magnetic Charging Cable
ORB42X



Second Battery Pack
OBX03U



3rd Party Mount
ORB37X



Magnetic Mount
Single-ORB36X
Dual -ORB41X



Chest Mount
ORB33X



Pocket Mount
ORB35X



Adjustable Pocket
Mount
ORB54X



Molle Mount
ORB34X



Epaulette Clip
ORB32X

Battery performance will vary based on power management settings, video resolution and environmental conditions. As with all batteries, maximum capacity decreases with time and use and may eventually need to be replaced by a Getac service provider. Battery life and charge cycles vary by use and settings.

Check with representative for warranty, updated specification. Specification subject to change without notice.

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