



SECA-BODYCAM

Body camera, complete IoT-connected multi-sensor device. Extensive remote networking capabilities allow you to interact with the camera through 4G LTE and/or Wi-Fi networks

Features

- Live Connectivity
- Flexible Recording
- Location Tracking
- Task Optimized
- Auto-camera detection
- Auto switching to Gigabit Ethernet link
- Supports Quick Charge 3.0
- Secure and encrypted data access
- Enables Onvif over Ethernet access to camera
- TAA Compliant

Model	SECA-BODYCAM
Networking	
3G / 4G LTE (Dual-Sim Supported)	North America LTE-FDD: B2/B4/B5/B7/B12 to B14/B17/ B25/B26/B66/B71 LTE-TDD: B41 WCDMA: B2/B4/B5
	EMEA / LATAM LTE-FDD: B1 to B5/B7/B8/B20/B28 LTE-TDD: B38/B39/B40/B41 WCDMA: B1/B2/B4/B5/B8 GSM/EDGE: 850/900/1800/1900MHz
Wi-Fi	2.4G/5GHz, 802.11 a/b/g/n/ac
Bluetooth	BT 4.2LE
Camera	
Still Image	Image capture at up to 8.3MP (JPEG)
Video	4K (8.3MP) / 6MP / 4.2MP / 2.3MP / 1MP / 0.6MP at up to 30 FPS; H.264 / H.265 HEVC compression
Lens	Type: Panomorph, 180° Horiz. / Vert. Field of View Focus range: 24 inch to infinity
Watermarking	Data in picture includes date, time, GNSS position, Wearer ID and 9-axis motion for ROI stabilization
Audio	
Microphones	Dual microphones / left and right AAC audio compression
Speaker	Speaker output / 1.3W max. power

Ordering Information

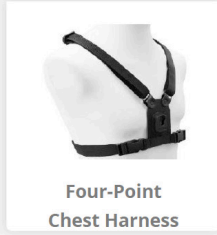
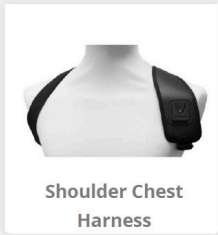
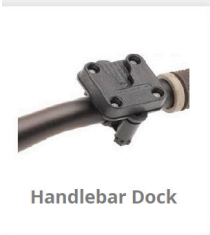
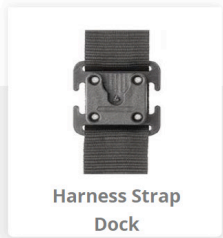
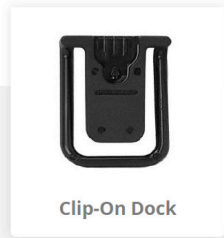
SECA-BODYCAM: Body camera

InVid Tech, reserves the right to make changes to improve our products at any time without notice; we are not responsible for misprints.

USB	
USB Type-C	Supports Quick Charge 3.0 / max. 2A charge current Data transfer via optional charging dock
Sensors	
Motion Sensing	9-axis, accelerometer, gyroscope and magnetometer
Haptics	Vibration feedback on commands and alerts
Indicators	
Status LED	Top facing and front facing RGB status LED
OLED Display	0.9 inch, top facing, 128 x 32 dot OLED display
Positioning	
Satellite Positioning	GPS / BeiDou / GLONASS
Storage	
Internal microSD	64GB
Recording	
Post Event	Configurable, up to 300 sec. post
Types	On-Alarm and on-demand
Auxiliary	
Flashlight	1 Watt front facing white LED light
Battery Pack (Li-Po)	
Capacity	6,000 mAh
Operating Time	Up to 16 hours depending on configuration
Charging Time	<= 4 hours
Integration	
Supported API's	ONVIF Profile G, S and T IONODES ION API (HTTP-based RESTful API)
Compliance and Certifications	
EMC / ESD	FCC part 15 subpart B, ICES 003 Class B, EN 55032 Class B, EN 55035, EN 61000-6-1, EN 61000-6-3, EN 301489-1, EN 301489-17
Safety	IEC 62368-1, NOM (Mexico)
Environmental	Shock, water and dust resistant
Operating Temp.	-4°F ~ 122°F (-20°C ~ 50°C) When charging: 41°F ~ 95°F (5°C ~ 35°C)
Storage Temp.	-4°F ~ 113°F (-20°C ~ 45°C) for less than 30 days -4°F ~ 95°F (-20°C ~ 35°C) for longer than 30 days
Mechanical	
Dimensions	3.7 x 2.6 x 1.4 in (95mm x 65mm x 35mm)
Weight	.55 lbs (248g) (including 6,000 mAh battery)
Accessories	
Standard	Klick Fast belt clip, USB-C cable
Optional	Klick Fast mounting accessories
Power adapter	Not included. Use provided USB-C cable to connect to a Quick Charge 3.0 USB charger or use a PERCEPT docking station.



SECA-BODYCAM Mounting



InVid Tech SECA-BODYCAM Mounting Options

- Locks securely in place
- Undocking is fast and easy
- A dock for every application

