

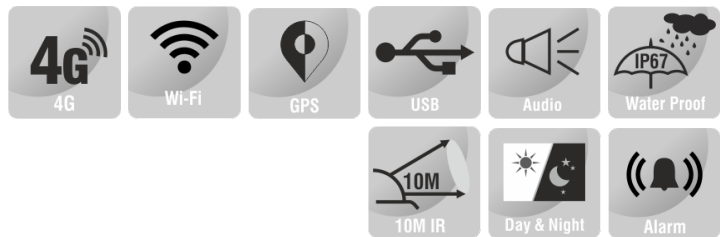
# 64MP BODY WORN CAMERA



**ENC-HBCZF-10R-85**

## FEATURES

- 64 MegaPixels
- Two camera Support
- Smart IR upto 10 m
- GPS, Wi-Fi, 3G / 4G, Bluetooth
- 110° wide angle
- 32GB / 64GB / 128GB / 256GB (Standard 32GB)
- Pre and Post Event Recording
- 2500mAh Lithium Replaceable and Rechargeable Battery



## SPECIFICATION

MODEL	Model No.	<b>ENC-HBCZF-10R-85</b>
	Type	64MP BODY WORN CAMERA
CAMERA	Camera	Main Camera and Vice Camera
	Camera Sensor	Starlight 5MP CMOS sensor/OS05A20
	Field of View	110°
	Burst shooting	2 / 3 / 5 / 10 / 20
	Camera Digital Zoom	4X
	Smart IR	Up to 10 m
	IR light	Auto / Manual
	IR LED	4
	Exposure / White Balance	Auto
BATTERY	Capacity	2500mAh Lithium Replaceable and Rechargeable Battery
	Charging Time	Less than 4 hours (single battery)
	Continuous Working Time	7.0 hrs recording time for 1920*1080P, 7.5 hrs recording time for 1280*720P 8.0 hrs recording time for 864*480P (GPS on and Data flow on, screen off and infrared off)
	Working Time under Low Temperature	3hours recording time for 1080P (-30 °C)
	Standby Time	200hours
	Backup battery	The working state can be maintained in 5min, when replace the batteries during recording.
	Low Battery Alarm	Supported
	Reference	Battery life and charging time depend on network Settings and other environmental factors such as Bluetooth, GPS, Infrared and Wi-Fi. (Actual results may vary)

★Product specification and availability are subject to change without notice.

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## ENC-HBCZF-10R-85

MODEL	Model No.	ENC-HBCZF-10R-85
RECORDING	Type	64MP BODY WORN CAMERA
	Video Resolution	2688x1512, 1920x1080, 1280x720, 848x480, 640x360
	Dual Stream	Main flow, Secondary flow: 2688x1512P , 1920x1080P , 1280x720P , 864x480P, 640*360P @ 25 / 30fps
	Video Transmission Frame Rate	1512, 1080, 720, 480, 360 @ 25 / 30fps
	Video Format	MP4
	Compression	H.264 / AVC, H.265 / HEVC
	Record mode	Loop storage configurations, auto power-on recording
	Pre and Post Event Recording	Supported
	Snapshot	Supported
	File Tagging Capability	Supported
	Anti-shake	Supported
	Audio Input	1 x high quality built in microphone
	Audio Format	WAV
	Image Resolution for Photography	64M(10704x6021),48M (9250x5203), 36M(8000x4500),32M(7552x4248), 20M(5968x3357),16M(5360x3015), 12M(4624x2601),9M(4000x2250),
	Vice Camera	8MP use for group calls (optional)
	Image Format	JPEG
	INTERFACE	Sound volume
Time zone		-12 ~ 12
Watermark		Department ID, User ID, Time and date Stamp, GPS coordinates embedded into Video.
Unique ID number		Include 7 digit device ID and 6 digit user ID
Storage		32GB / 64GB / 128GB / 256GB (Standard 32GB)
Bluetooth		Supported
GPS		Supported
GPS positioning method		GPS / GPS+AGPS (Accuracy within 10 meters)
3G / 4G /Wi-Fi		TDD LTE: Band B38/B39/B40/B41/B34 FDD LTE: BandB1/B3/B5/B7/B8/B20 WCDMA: BandB1/B3/B5/B8 CDMA: BC0 GSM: 850MHz/900MHz/1800MHz Wi-Fi: 2.4GHz (802.11b/g/n), 5.0GHz
HDMI		N/A
APPEARANCE	Button	Photograph, Video record, Audio record, File tag, SOS, PTT, Power
	Touch button	Playback, menu, return
	USB cable type	Type-C (USB 3.0)
	Built-in Mic	Supported with noise cancellation
	Auxiliary Light	One white flashlight
	Screen	2.4 inches TFT-LCD color touch screen
	Interface	GUI (Graphic User Interface)
	SOS	Pressing the SOS button will push the alarm information to the management center
	LCD Brightness/LCD	>500cd/m2
	Anti-Drop Height	2 meters
Waterproof/Dustproof Rating	IP67	
SOFTWARE	Recording / Voice Recording / Photograph	Supported
	Loop recording	Supported
	Searching / Browsing	Supported
	Local playback	Support video, audio, picture playback, support forward and back playback mode.
	Time Correction	Device time will be corrected automatically or manually while connecting with docking station
	Fault Alarm	Support low storage alarm, low battery alarm
	Data Integrity	All data will autosave while device shuts down suddenly
	Log Record	All operations will be auto recorded and not allow to delete and view any log record from device
	Data Transmission	USB, Wi-Fi, 3G / 4G
	Upgrade	Support, Firmware can be upgrade though USB or Internet (only for 4G / 3Gdevice)

# 64MP BODY WORN CAMERA



## ENC-HBCZF-10R-85

<b>MODEL</b>	<b>Model No.</b>	<b>ENC-HBCZF-10R-85</b>
	<b>Type</b>	64MP BODY WORN CAMERA
<b>APPLICATION</b>	<b>Video split time</b>	10 / 20 / 30 min
	<b>Pre-record time</b>	15 / 20 / 25 / 30 s
	<b>Post-record time</b>	15 / 20 / 25 / 30 s
	<b>Password Authentication</b>	Supported
	<b>Sleepmode</b>	Supported
	<b>Auto power off</b>	Supported
	<b>BWC device + Platform</b>	Optional
	<b>BWC device</b>	Optional
<b>GENERAL</b>	<b>PTT communication</b>	Optional for camera talk to camera, command talk to cameras; cameras to groups from camera GUI.
	<b>Operating System</b>	Android
	<b>Processor</b>	Qualcomm MSM8953 (Octa-Core processor 2.0GHz)
	<b>Sensor</b>	G-sensor, Light sensor, Infrared temperature
	<b>Charging Method</b>	USB port, Charging dock(for additional optional) , Car charging (USB ports)
	<b>Starting up prompt</b>	Vibrator, Voice prompts, Indicators
	<b>Storage Temperature</b>	-40 °C~ 60 °C
	<b>Working Temperature</b>	-30 °C ~ 55 °C
	<b>Operating Humidity</b>	≤95%
	<b>Standard Accessories</b>	CD (Software & User manual) 1pcs; Shoulder clip 1pcs; USB Line 1pcs, Adaptor 1pcs
	<b>Optional Accessories</b>	Charger dock (can charge for camera and battery in the same time), Vehicle Bracket, Vest Belt
	<b>System Requirements</b>	Microsoft Windows 7, Microsoft Windows 8, Microsoft Windows 10
	<b>Dimension</b>	Dimensions 86×53×32 mm (L x W x H) (mount and external device excluded)
<b>Net Weight</b>	170 g	

Dimension Unit : mm

### ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-HBCZF-10R-85	Android Body Worn camera with 64MP Image resolution, 3G/4G/ Wi-Fi, Bluetooth, 2.4 inch LCD Touch Screen, 10m IR distance, GPS and 2500mAH battery , Life supports up to 7* hours.	1

### PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-HBCZF-10R-85	Carton Box		