

32MP BODY WORN CAMERA



ENC-HBCWF-10R-83

FEATURES

32MP Image Resolution

Smart IR up to 10 m

GPS, Wi-Fi, Bluetooth

32GB / 64GB / 128GB (Standard 32GB)

Pre and Post Event Recording



SPECIFICATION

MODEL	Model No.	ENC-HBCWF-10R-83
	Type	32MP BODY WORN CAMERA
CAMERA	Image Sensor	1/2.8" CMOS Sensor
	Day / Night	IR Cut Filter with Auto Switch
	Lens Type	Fixed
	Focal Length	2.7 mm
	Angle of View (H)	125.0°
	Angle of View (V)	70.0°
	Angle of View (D)	145.0°
	Digital Zoom	8x
	Smart IR	Up to 10 m
	IR Light	Auto / Manual , IR LED -2 nos
RECORDING	Video Resolution	(1440p, 1296p, 1080p, 720p) @ 30fps
	Video Format	MP4
	Video Compression	H.264, H.265
	Audio Format	WAV
	Audio Compression	AAC
	Image Resolution	32 MP, 8MP, 2MP
	Image Format	JPEG
	Pre and Post Event Recording	Supported
	Snapshot	Supported
	OSD	Supported

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

★Wi-Fi supports live streaming but does not support data transfer. ★Camera has an operational runtime of 14 hours in standalone mode (without Wi-Fi or 4G connectivity)

32MP BODY WORN CAMERA



ENC-HBCWF-10R-83

MODEL	Model No.	ENC-HBCWF-10R-83
	Type	32MP BODY WORN CAMERA
INTERFACE	Protocols	TCP/IP
	Security	AES 256 Encryption
	Storage	32GB / 64GB / 128GB (Standard 32GB)
	GPS	Supported
	Bluetooth	Supported
	Wi-Fi*	Supported
	USB	USB Type-C
	Built-in Mic	Supported
	External Audio Port	2.5mm Headphone Jack
	Button	Photo Button, Audio Button, PTT Button, Recording Button, SOS Button, Power Button, Menu / OK, Up, Down, Return / Playback, IR / Laser Button
	Auxiliary Light	Flashlight
	Laser	Supported
	Screen	2.0 inches - LCD Color Screen
SOFTWARE	Recording	Supported (Video / Voice / Capture Photograph)
	Searching / Browsing	Supported
	Local Playback	Supported (Video / Audio / Picture) with Forward and Backward Mode
	Time Correction	Device Time will be Corrected Automatically or Manually while Connecting with Docking Station or GPS
	Data Upload	USB, Docking Station
APPLICATION	Pre-Record Time	Max 5 min
	Post-Record Time	Max 5 min
	Password Authentication	Supported
	Password Protect	Supported
	Simultaneous Photo & Video Capture	Supported
GENERAL	Operating System	Linux
	Battery Capacity	4200mAh Lithium Rechargeable Battery (14 hours @ 1080p Recording Resolution)
	Battery Charging Time	4 hours
	Standby Time	60+ hours
	Charging Method	USB port, Docking Station
	Working Temperature	-30 °C ~ 65 °C
	Operating Humidity	40% ~ 80%
	Anti-Drop Height	2 meters
	Ingress Protection	IP67
	Standard Accessories	Shoulder Clip 2pcs; USB cable 1pcs; Adapter 1pcs, Charger Dock (Optional Harness, Vehicle Mount Clip)
	Dimensions	83.2×54.8×29.8 mm
	Net Weight	142 g

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-HBCWF-10R-83	Norden Body Worn Camera with 32MP Image Resolution, 2.0 inch LCD display, 10m IR distance, GPS, Wi-Fi and Battery Life Supports up to 14* hours	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-HBCWF-10R-83	Carton Box	-	-

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

★Wi-Fi supports live streaming but does not support data transfer. ★Camera has an operational runtime of 14 hours in standalone mode (without Wi-Fi or 4G connectivity)