

2MP Helmet Worn Camera



ENC-HHC5F-00R-84

FEATURES

2MP Resolution

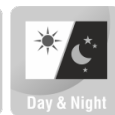
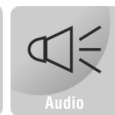
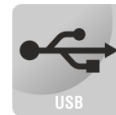
GPS, Wi-Fi / 5G / 4G, Bluetooth

Up to 512GB SD card Support

Pre and Post Event Recording

3400mAh Battery Support

IP68



SPECIFICATION

MODEL	Model No.	ENC-HHC5F-00R-84
	Type	2MP Helmet Worn Camera
RECORDING	Max. Resolution	1920x1080
	Video Resolution	1920x1080, 1280x720
	Frame Rate	1080p @30fps, 720p @30fps
	Video Compression	H.265/H.264
	Audio Compression	PCM
	Pre Event Recording	30s Pre-recording
	Post Event Recording	60s Post-recording
INTERFACE	OSD	Date, Time, Device ID, Officer ID, Location, Speed
	Protocols	TCP/IP, RTSP, RTMP
	Security	AES 256 Encryption
	Storage	SD card Slot with 32GB (default) / 64GB/128GB/256GB/512GB
	GPS	Supported
	Wi-Fi	Supported
	5G / 4G / 3G	FDD-LTE/TDD-LTE/WCDMA/EVDO/GPRS
	USB	1xUSB Type C
	Bluetooth	Supported
	Built-in Mic	Supported
Audio Output	2.5mm jack for headphone, microphone and PTT	
APPEARANCE	Screen	LCD 0.98"
	Accessories	Hook and Loop fastener, Bracket, Guideway (Optional)
	Buttons	Up, Down, Return, Menu, Record
	Auxiliary Light	N/A

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

2MP Helmet Worn Camera



ENC-HHC5F-00R-84

MODEL	Model No.	ENC-HHC5F-00R-84
	Type	2MP Helmet Worn Camera
GENERAL	Operating System	Linux
	Battery	3400mAh Battery (Replaceable)
	Charging Method	USB port
	Working Temperature	-30 °C ~ 60 °C
	Operating Humidity	40% ~ 80%
	Anti-Drop Height	1.2 m
	Waterproof / Dustproof Rating	IP68
	Dimensions	108.6mm x 48mm x 46.2mm
	Net Weight	200 g(include battery), 150 g (exclude battery)

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-HHC5F-00R-84	Helmet Worn Camera with 2MP Resolution, 4G, GPS and Bluetooth Support	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-HHC5F-00R-84	Carton Box		

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