## VM780 PoC Body Worn Camera and PoC Radio

Model

**Part Number** 



The VM780 Body Worn Camera integrates a body camera, a PoC radio, and a remote speaker mic into a single device that records, stores, and shares video and audio over cellular LTE and Wi-Fi networks. The VM780 supports nationwide voice and video group calling, dispatching, and location tracking. It features video management and evidence collection software applications.

Description

**MSRP** 

		•				
VM780	SC00888	16G Memory	\$699.00			
	SC00890	32G Memory	\$759.00			
	SC00891	64G Memory	\$849.00			
	SC00892	128G Memory	\$929.00			
Specificati	ons					
Cellular St	andards	FDD-LTE, TDD-LTE, WCDMA, GSM				
Built-in Wi-Fi		Built-in Wi-Fi 2.4GHz 8, 02.11b/g/n				
Bluetooth		Bluetooth 4.2				
GPS		GPS/BDS/GLONASS				
Audio		Dual Mics, Digital Noise suppression, Dual 1.5W high-volume				
		speakers, 2W Max Audio Power Output				
Keypad		Touch Display				
Display		2.8" TFT-LCD color touch screen				
Camera		216° rotating 16MP camera with LED lighting. 1080p mp4				
		(1080p@30fps, 720p@30/60fps, 480p@30fps), wide angle				
		view, automatic night vision, H.265 compression, and				
Ruggedized		AES256 encryption MIL-STD-810 G, IP67, ESD 6 kV (Air discharge 12 kV), -22 to				
Compliance		+140 F Operating Temperature				
Texting		Send, receive, and view text messages between dispatcher				
J		and other Hytera PoC devices				
Safety		Emergency button with auto video record, 30 second pre				
		and post recording buffer				
Battery		3500 mAh Li-lon, 8 hours continuous video at 720p@30fps				
SIM		Nano SIM (8.8mm x 12.3mm)				
Ports		Micro USB 2.0, 4-pin charging and video collection contacts				
Memory		Available with 16GB, 32GB, 64 GB, or 128GB				

## Standard Accessories (Included with VM780)

Part Number	Description
BP3501	3500mAh Li-Ion Polymer Battery
PS2023	Switching Power Adapter
PC80	USB Charging Cable
RO01	Nylon Strap
BC40	Belt Clip

W	ar	ra	nt	y