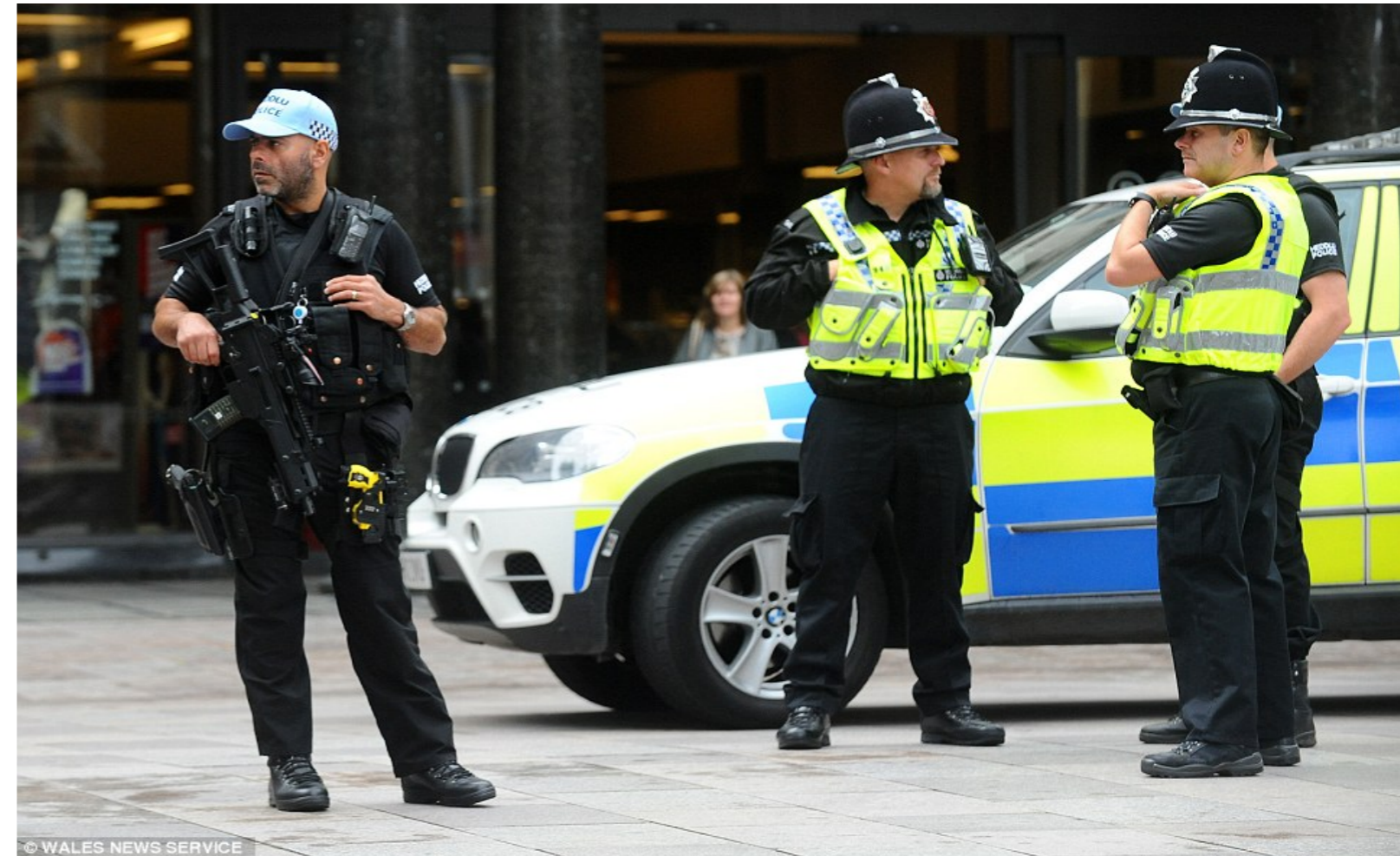


General	Memory	RAM: 2GB; storage: 16GB/32GB/64GB/128GB
	Dimensions (H * W * D)	114.5mm * 61mm * 25.5mm
	Weight (including battery)	≤195g (2500mAh), ≤205g (3500mAh)
Camera	Field of View	Diagonal 116°, horizontal 101°, vertical 57°
	Lens	Glass lens, scratch-resistant
Battery	Battery Life (continuous video shooting)	≥9 hours (continuous video shooting with 720P@30FPS, day time, normal operation)
	Battery Capacity	2500mAh/3500mAh
	Charging Time	≤4 hours
Display	Size	2.8-inch
	Resolution	240*320 QVGA
	Type	TFT-LCD color touch screen
Recording	Video Format	mp4 (1080P@30FPS, 720P@30/60FPS, 480P@30FPS)
	Video Encoding	H.264/H.265
	Audio Format	AAC
	Image Format	JPG
	Image Resolution	16-megapixel, 5-megapixel, 3-megapixel
Audio	Pre-recording/Post-recording	30s/30s
	Speaker Power	1.5 Watt * 2
Connection	Microphone	Dual microphones
	Wi-Fi	802.11 b/g/n
	BT	BT4.2
Environmental Specifications	Connector	Micro USB port, 4-pin contact port
	Ingress Protection	IP68
	Drop Resistance	2 m (with belt clip, 6 times in different faces)
	ESD	Contact discharge: 6 kV; air discharge: 12 kV
	Operating Temperature	-30°C to +60°C
	Storage Temperature	-40°C to +85°C
Night Vision	Certification	MIL-STD-810G, CE, FCC, IC
	IR Lamp	OSRAM * 6
	Night Vision Range	≤10 m
Positioning	White LED	1 Watt * 1
	Satellite Positioning	GPS/BDS/GLONASS/AGPS
Network	3G/4G (Nano SIM Card)	Europe: GSM: 850/900/1800/1900 TD-SCDMA: B34/B39 CDMA: BC0 WCDMA: B1/B3/B5/B8 TDD-LTE: B38/B39/B40/B41 FDD-LTE: B1/B3/B5/B7/B8/B20/B26/B28a
	Standard	USB cable, power adapter, belt clip, battery, user manual
Accessories	Optional	Multi-unit charger (with data collection function), earpiece, carrying belt, strap

All specifications are subject to change without notice due to continuous development.



© WALES NEWS SERVICE

Body Worn Camera VM780

- On-site Real-time Video & Audio Streaming
- H.265 Video Compression Technology
- 216° Rotatable Camera
- Audio Group Call
- Long Battery Life
- Reliable & Rugged Design
- High Security Data
- Strong Audio
- 3G/4G (Nano Sim) and Wi-Fi



