



Designed for next-generation performance, the SC780 body camera not only captures ultra-clear video with enhanced detail but also ensures you never miss a moment with its 120-second pre-recording feature, especially in unpredictable situations. Its 4G LTE capability allows for real-time communication between control centers and field officers, streaming live footage without geographic limitations to accelerate response and decision-making.

The SC780, combined with its integrated solutions, supports evidence collection and visual dispatch for public safety, law enforcement, civil defense, customs, and other agencies, enhancing both efficiency and safety in critical operations.



CAPTURE MORE TRUTH

In law enforcement operations—such as traffic incident management, routine patrols, on-site investigations, and emergency response—SC780 body camera provides an objective record of interactions between officers and civilians. This vital evidence serves as a foundation for protecting communities, enhancing public trust, and upholding justice.



120s Pre/Post-recording

Capture footage up to 120 seconds before or after an event, providing a comprehensive and credible account of the entire situation.





130° Ultra-Wide FOV and 2K Clarity

The 130° wide-angle lens, featuring low-distortion technology, captures a broader view of the scene, ensuring that critical details and surrounding elements are accurately recorded with 2K resolution. It helps provide a complete and realistic representation of how events unfold.







Record Sounds up to 10 Meters

Equipped with dual high-performance microphones, the SC780 captures clear and detailed audio, even conversations from up to 10 meters away. This ensures reliable and accurate sound evidence in every situation.



Ensure Evidence Integrity

Ensure the integrity and authenticity of recorded data with digital signature verification and hash value generation during transmission and storage, safeguarding evidence from any tampering.





13 hours Continuous video recording

3 to 5 minutes

Uninterrupted power during battery replacement



Get Rid of Battery Anxiety

Up to 13 Hours for a long shift operation

Powered by a 3,200mAh main battery, the SC780 supports up to 13 hours recording at 720p with LTE and GPS enabled, ensuring seamless operation throughout a long shift. No downtime—whether during daily routines or critical moments.

* It is 15 hours of only recording at 720p, the time is measured under the lab conditions and actual results may vary from configuration.

Anti-falling Battery Design

Engineered with a robust latch mechanism and liquid silicone housing, the SC780 resists 1.5-meter drops without the risk of battery dislodgment.

Evidence offloads in 2 Hours

Equipped with a USB 3.0 Type-C port, the SC780 offloads 32GB of evidence within just 2 hours, ensuring it is always ready for the next shift.

BODY CAMERA SOLUTION



1 Digital Evidence Management

Centralized Evidence Storage and Management



2 Visualized Dispatch Services

Live stream the video and dispatch in real time



3 Face and License Plate Recognition

Integration with customer system, real time capture, comparison and alerting, providing intelligent solutions for personnel and vehicle checkpoints.







Docking StationFast Charge and Data Offload





Simultaneous Recording and Streaming

Utilizing dual-stream technology, for example, the SC780 captures 1080p video locally while simultaneously streaming compressed 720p video to the control center in real time.

On-site Officers

- Video and Audio Recording
- Real-time Transmission



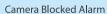




Intelligent Scene Aware

The SC780 features advanced detection for lens-blocking and mandown scenarios, automatically triggering alerts to the control center for prompt evidence capture and immediate support.







Man Down Alarm

Accessories

Standard







Palt Clir



USB Type-C Data Cable



Power Adapter

Optional



Magnet Mount

Powerful magnet for tight grip.



Chest Harness

Reflective strap for night work safety.



Shoulder Strap

Adjustable strap for all-day comfort.



MOLLE Mount

Compatible with the MOLLE system.



Motorcycle Mount

Anti-slip and stable.



Car Mount

Super-strong suction cup.



Multi-Unit Charger



BT Earpiece



BT PTT Ring

Specifications

Dimensions (H x W x D)	< 103 mm x 56 mm x 34 mm
Weight	≤ 180g (with battery)
Fie l d of View	≥ 130° diagonal
Video Resolution	1440p, 1080p, 720p, 480p
Media Fi l e Format	MP4/AAC/JPG
Night Vision	Infrared night vision
Memory	3 GB RAM + 32 GB ROM
Interface	Type-C (USB 3.0)
Screen	2.4-inch touch screen
Sate ll ite Positioning	GPS/BDS/GLONASS/GALILEO;
	BDS only (optional)
Battery Capacity	3,200 mAh

Battery Life	13 hours
	(recording at 720p with LTE and GPS on)
WLAN	802.11 a/b/g/n/ac
BT	BT 5.1
NFC	Support
IP Rating	IP68
Frequency Range	Asian, European, and African version:
	GSM: 850/900/1800/1900
	CDMA: BC0
	WCDMA: B1/B3/B5/B8
	TDD-LTE: B34/B38/B39/B40/B41
	FDD-LTE: B1/B3/B5/B7/B8/B20/B26/B28



Hytera Communications Corporation Limited

Stock Code: 002583.SZ

Address: Hytera Tower, Hi-Tech Industrial Park North, 9108# Beihuan Road, Nanshan District, Shenzhen, P.R.C









Hytera retains right to change the product design and specification. Should any printing mistake occur, Hytera doesn't bear relevant responsibility. Little difference between real product and product indicated by printing materials will occur by printing reason.

HYT, Hytera are registered trademarks of Hytera Communications Corporation Limited. © 2024 Hytera Communications Corporation Limited. All Rights Reserved.