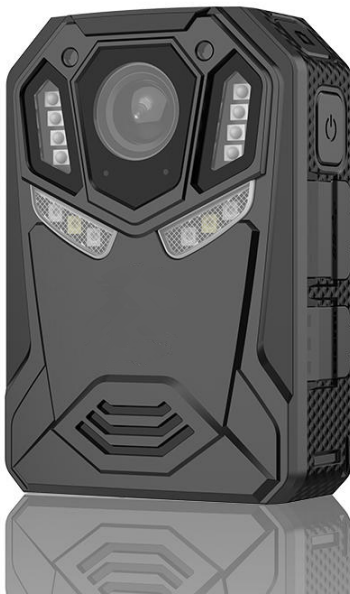


S8

Linux-based 4G body camera

A SPIKECAM Linux-based 4G recorder with a hot-swappable battery, 2-inch display, USB-C, Micro HDMI and electronic stabilization.



Product view

Replaceable power

A hot-swappable battery supports battery changes. The camera has separate power and charge indicators.

Recording adjustments

Electronic stabilization, distortion correction and digital zoom provide configurable capture tools.

Organize event recordings

Use pre-recording, file marking and selectable 10, 15, 20 or 30-minute video segments.

Hot-swappable

Battery design

USB-C + HDMI

Connection ports

2-inch TFT

On-device display

PLAN YOUR PRODUCT CONFIGURATION

Talk to Peter Pen about your application, model and project.

[Email Peter](#)

[Call +86 13798434740](#)

SPIKECAM LIMITED

Hong Kong: 10/F, Corporation Park, 11 On Lai Street, Sha Tin, New Territories, Hong Kong

Peter Pen

info@spikecam.com

[Tel / WhatsApp: +86 13798434740](#)

spikecam.com

Technical specifications

System and capture

Operating system	Linux 4.9
Processor	Dual-core; 1.2 GHz
Video encoding	H.264 / H.265
Listed HD video modes	1920 x 1080 / 1280 x 720; 30 fps
Video and audio files	MP4 video; AAC audio
Lens aperture	f/2.0
Viewing angles	115 degrees horizontal; 142 degrees diagonal
Image adjustments	Electronic stabilization; distortion correction; digital zoom
Photo output	Up to 48 MP
Photo functions	Still capture during video; continuous shooting

Recording controls

Capture modes	Video/audio recording; switching between modes
Clip lengths	10 / 15 / 20 / 30 minutes
Recording functions	Pre-recording; loop recording; seamless recording
Event functions	Motion detection; file marking
File functions	Video-file repair; video watermarking
Device controls	Physical keys; volume adjustment; voice prompts
Power saving	Supported
Firmware update	Supported

Wireless and platform

LTE-FDD bands	B1 / B3 / B5 / B7 / B8 / B20 / B28
LTE-TDD bands	B38 / B40 / B41
Optional LTE bands	B2 / B4
Wi-Fi modes	Access point (AP); station (STA)

Technical specifications

Wireless and platform (continued)

Positioning	GPS
Platform	CMSV
Platform functions	Live monitoring, SOS, location tracking and intercom

Display, lighting and ports

Display	2-inch TFT
Connections	USB-C; Micro HDMI
Infrared	IR illumination; IR-cut switching
Other lighting	White light; alarm light; aiming laser
Status feedback	Power, recording and charging LEDs; speaker

Storage, power and dimensions

Storage support	Up to 512 GB; supplied capacity by configuration
Encryption functions	Video and data encryption support
Battery	3100 mAh; 4.35 V; hot-swappable
Charging input	5 V / 1 A
Dimensions	Approximately 82 x 58 x 30 mm
Listed weight limit	170 g maximum
Recording duration	8 hours at 720p

Configuration notes

LTE B2/B4 are optional; confirm installed bands, carrier support and CMSV package.

Storage support reaches 512 GB; confirm supplied capacity and the matching dock.

Confirm the battery-change procedure and supported charging accessories for S8.

Recording duration is 8 hours at 720p. Maximum video resolution remains unconfirmed; this duration does not establish the maximum recording mode.