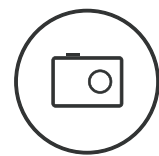




S2



Action Camera Mode



Dash Camera Mode

Your 2-in-1 Travel Companion.

A Sport Camera with Multiple Functions
for the Professional



Features



1080P

Records at
1080P/60fps



IPS Touch
Screen



Action Camera Mode
Dash Camera Mode



Supports up to
256GB SD card



Emergency
Recording



App Preview,
Control and Sharing



150°
ultra-Wide
Angle



Wi-Fi



Bluetooth 4.0



Distortion Correction



WDR Wide
Dynamic Range

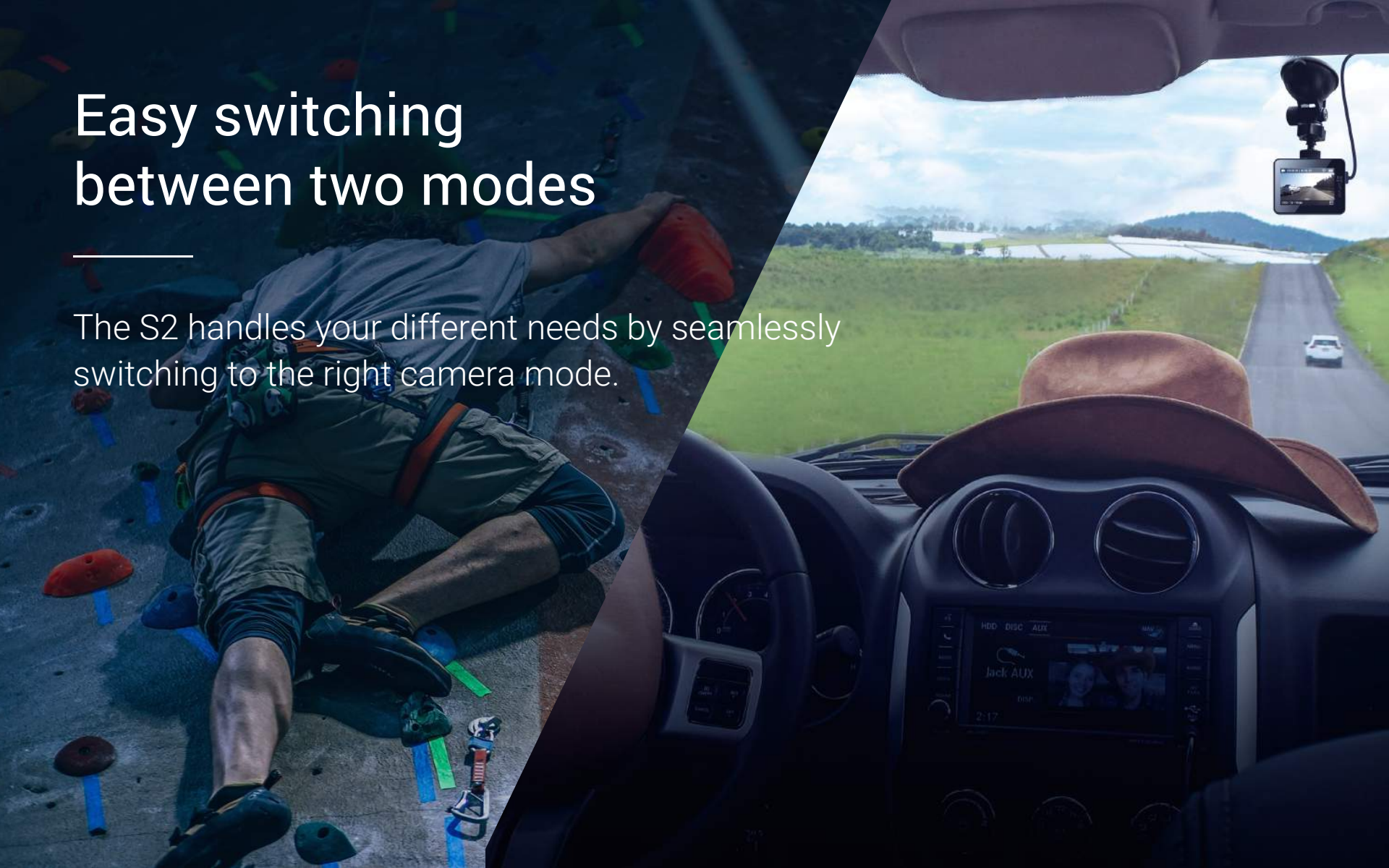


Diversified
Multi-Scenario
Accessories



Easy switching between two modes

The S2 handles your different needs by seamlessly switching to the right camera mode.



Great performance

The S2 offers Full HD 1080p recording, maximum 60fps high-speed recording and a 150° ultra-wide viewing angle. A camera that achieves a balance between picture quality and power consumption.



60 Full HD frames at 1080p

Images are recorded at 60 fps-even the license plates of moving vehicles can be captured with ease.



2-inch 320*240 HD IPS touch screen

Simple and easy to replay videos and view images. The IPS display delivers an outstanding visual experience.



Action Mode and Dash Cam Mode

Two modes in one device. Users can switch between modes based on their needs. Dash Cam Mode enables:



Front proximity alarm



Speed limit alert



Emergency recording



Lane departure notification

Emergency recording

The built-in G-Sensor monitors the status of your car in real time. In the event of a collision, the captured footage cannot be recorded over or deleted.



Built-in Bluetooth and Wi-Fi

Integrates with mobile apps and remote control for convenient use. Users can also easily preview, control and share images and videos via the EZVIZ SPORTS App.



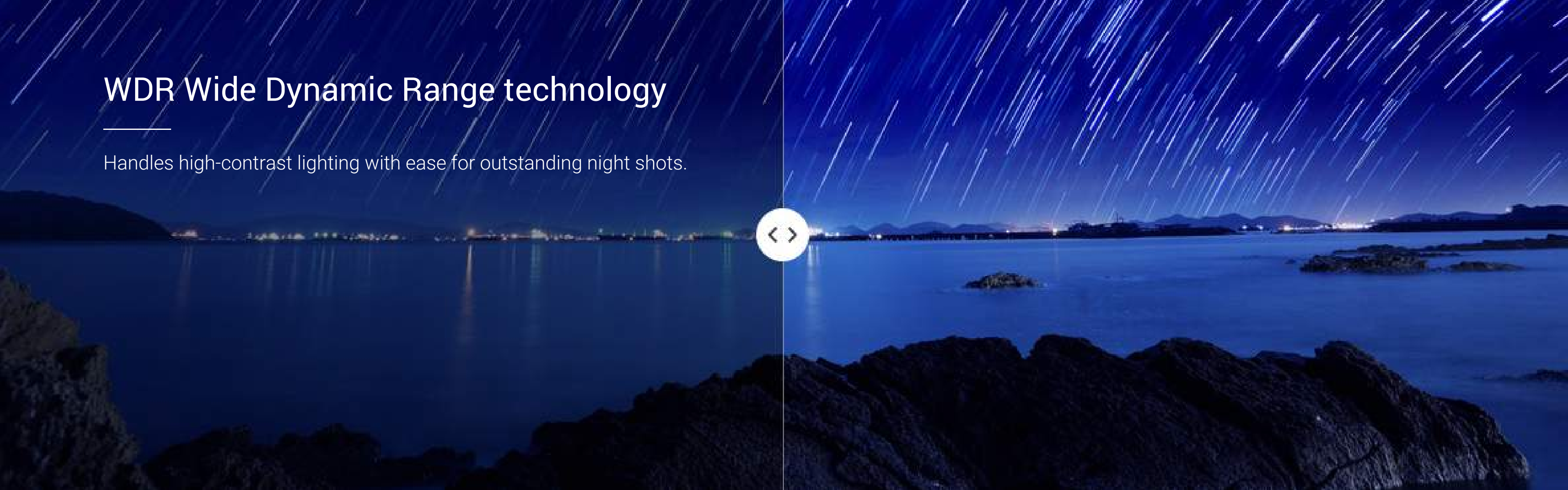
6 layers of full glass HD lenses and 150° ultra-wide angle

The premium design ensures high-quality images and prevents de-focusing



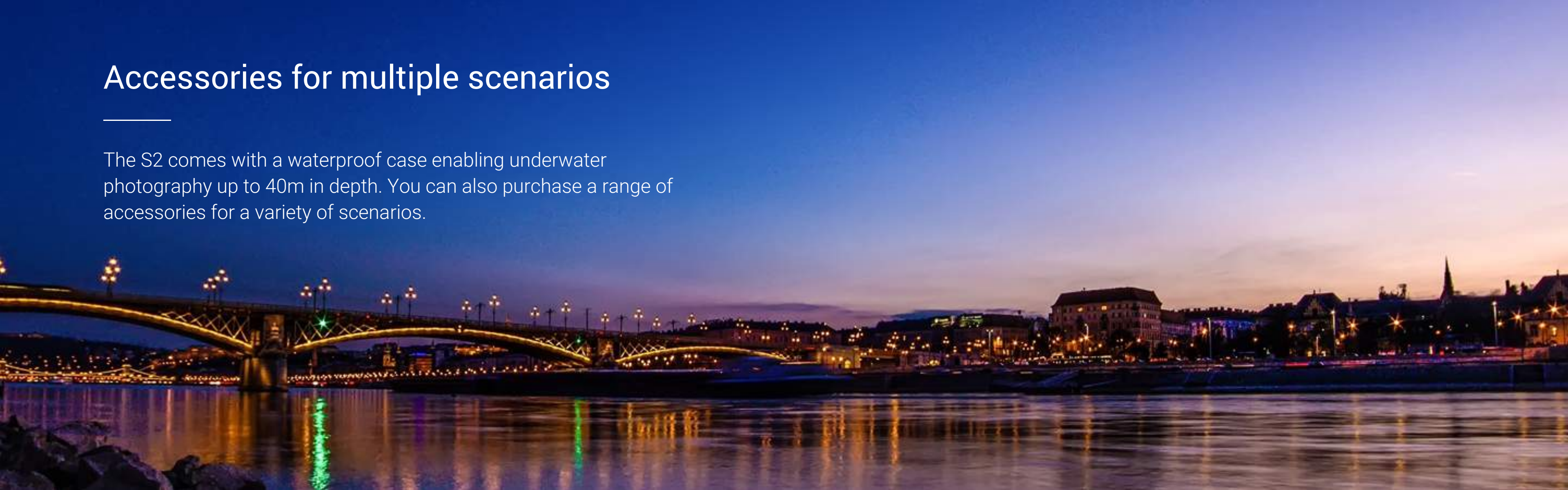
WDR Wide Dynamic Range technology

Handles high-contrast lighting with ease for outstanding night shots.



Accessories for multiple scenarios

The S2 comes with a waterproof case enabling underwater photography up to 40m in depth. You can also purchase a range of accessories for a variety of scenarios.



Specifications

CS-SP206-B0-68WFBS

Video

Video Format	Resolution	NTSC(fps)	PAL(fps)	Field Of View
	1080P	24/30/48/80	24/25/48/50	Wide/Medium/ Narrow
	720P	30/60/120	25/50/120	Wide/Medium/ Narrow
H.264 BP/MP/HP/Level 5.1 With MP4 Muxer File Format				
Record Mode	Video, Video+Photo			
Low Light	Auto-adjusts frame rate for enough exposure time			
Distortion Correct	Better X/Y Correction			
HiLight Tag	High Light Important Time,used for Post processing			
Split Mode	Set the length of video clip			
Protune	White Balance、 ISO、 Sharpness、 Ev Comp、 Color Pattern			
Loop Mode	To set up the storage mode according to the time interval set			

Single Photo

Image Size	8MP ,4MP,2MP
Night	2s,5s,10s,15s,20s (auto-adjusts for exposure target)
Distortion Correct	Better X/Y Correction
Meter Mode	Center、 Average、 Spot
Protune	White Balance、 ISO、 Sharpness、 Ev Comp、 Color Pattern

Burst

Image Size	8MP,4MP,2MP
Burst Rate	15 frames per second/15 frames 2 second/15 frames 3 second/10 frames per second/10 frames 2 second/10 frames 3 second/5 frames per second (default)/3 frames per second
Distortion Correct	Better X/Y Correct

Time-lapse

Shutter Mode	Time-lapse Photo,Time-lapse Video
Image Size	8MP,4MP,2MP
Video Resolution	1080P,720P
Shutter Interval	1 s,3s,5s,10s,30s,60s,120s,300s
Meter Mode	Center,Average,Spot
Night	2s,5s,10s,15s,20s
Distortion Correct	Better X/Y Correction
Protune	White Balance,ISO,Sharpness,Ev Comp,Color Pattern

Playback

Decode Photo and Video Files in SD Card and Display it via LCD or HDTV
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Specifications

Setup

View	Up,Down
Default Mode	Video、 Single、 Burst、 Time-lapse
Driving Mode	The camera automatically starts recording after it detects the motion
LED	Set it on or off
OSD	Turn on screen display on or off
Quickly Capture	Minimum time to turn on and engage the shutter: 2s
Auto Off	Set Auto Power Off Time
Date And Time	Set Date And Time
Mic Gain	Set The Gain of Mic
Speaker Gain	Set The Gain of Speaker
Camera Reset	Reset Camera to default Settings

Wireless

BLE 4.0	Built-in Bluetooth 4.0
Wi-Fi	802.11b/g/n, Mobile App Support
App & Remote	SSID Supports SSID modification via the EZVIZ Sports app
	KEY Supports key modification via the EZVIZ Sports app
	RESET Reset SSID and KEY to system default

Display

HDMI	Playback/Record UI
AV	AV output Use USB Interface
Embedded LCD	320x240 (2 inch) IPS LCD with touch panel

Platform

NC96160 (custom HIKVISION chip)

Memory

DDR3、 SPI Flash

Lens

150° Ultra-wide angle of view with less distortion
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Sensor

HDR Support, G-Sensor

Battery

Battery Type	Embedded
Battery Life	2 hours in 1080p 60fps mode (varies according to video mode)

Audio

- 48kHz (sampling)
- Advanced AGC (automatic gain control)
- Built-in single microphone
- Single track

Interface

- | | |
|--------------|---|
| Micro USB2.0 | Micro USB2.0: charges device when connected to a power cable;Media playback/file transfer/charging when connecting to a PC; |
| AV output | |
| Micro HDMI | For play on HDTV via HDMI cable |
| MicroSD | Storage card |

Storage

- | | |
|---|---|
| Standard | Class 10 or up to UHS-1 level Micro SD storage card |
| Capacity
(Auto-Negotiation SDIO Clk
From 24MHZ to 120MHZ) | 8GB,16GB,32GB,64GB,128GB |
| Recording Time | Varies with different resolution and frame rate |

Photo/Video Preview/Playback /Setup

- | | |
|----------------|---|
| App for Mobile | For iOS and Android system |
| Device | Live view, playback, recording, configuration, video file editing, and one-touch share to social media are supported. |

Package Contents:

- S2 Action Camera X 1
- 1 Meter USB Cable X 1
- Battery X 1
- Flat-Hook Buckle X 1
- Pivot Arm Assembly(short) X 1
- Pivot Arm Assembly(long) X 1
- J-Hook Buckle X 1
- Flat 3M Adhesive Mount X 1
- Curved 3M Adhesive Mount X 1
- Bolt Knob(Short) X 1
- Bolt Knob(Long) X 1
- Lens Cover X 1
- Waterproof Housing Cover X 1
- Waterproof Housing X 1
- QSG X 1

Certificates

- FCC/UL/IC/NOM/CE/RoHS/WEEE/Reach

Requirements

- Operating Conditions: -20°C to 45°C, humidity 95% or less

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