

S1C

CAPTURE ALL THE ACTION



With the sport action camera EZVIZ S1C, you capture the most exciting videos and images in full HD. Up to the tiniest detail, without distortion and with optimal light balance. Make stunning timelapses and film underwater or in extreme weather conditions. Moreover, the S1C's touch screen is as easy to use as a smartphone. You can also control the camera or share your action-packed adventures using the EZVIZ sports app on your phone.



HIGHLIGHTS



Professional video quality
2MP resolution, 1080p at 30fps.



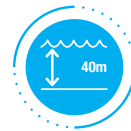
140° wide lens
Powerful lens, great angle



2-inch touch screen
As easy as your smartphone.



Dual microphone
The sound you want, without the noise.



Waterproof casing
Swim 40 metres under water.



30-second exposure
Make stunning timelapses.



Optimal light balance
HDR and low-light mode.



Crystal clear images
Thanks to the distortion correction.



Replaceable, Rechargeable
The battery lasts 70 minutes.



Never run out of space
Built-in micro SD card slot.



Multiple connection
Wi-Fi, Bluetooth, HDMI.



EZVIZ Sports app
Easy to control, view, edit and share your work.

ABOUT EZVIZ

Are you looking for an action camera that gives you unbeatable image quality, yet is intuitive and easy to use? A camera packed with exciting features, such as waterproof recording, timelapse mode, noise reduction and much more? If the answer is yes, then EZVIZ will be your perfect partner to go on all your adrenaline-fuelled adventures.

FEATURES

SMALL LENS, WIDE HORIZONS

The S1C records 1080p video at 30fps, using its 140° wide lens. Its powerful lens and Ambarella processor capture every single detail and reduce distortion.

EASY TOUCH SCREEN, AMAZING SOUND QUALITY

Preview and play back images and videos using the touch screen. It's as easy to set up and manage as your smartphone. The dual microphone captures the sound you want and removes the noise you don't want, such as wind or background noise.

WATERPROOF

You can use the S1C up to 40 metres under water, thanks to the waterproof housing (included). Are you ready to discover the beauty of the oceans?

STUNNING TIMELAPSE PICTURES AND VIDEOS

The S1C captures your world in motion, using 30-second long exposures for images and videos.

CRYSTAL CLEAR IMAGES

The distortion correction automatically filters out image noise and graininess. The distortion correction software ensures a lifelike image approach without a fisheye effect.



FEATURES



OPTIMAL LIGHT BALANCE

The HDR (High Dynamic Range) automatically adjusts to the environment. It makes overexposed parts darker and underexposed parts lighter.

LOW-LIGHT MODE

Thanks to the low-light mode, you can even make great pictures at night. The S1C automatically adjusts the exposure time to get brighter and detailed video and image when it's dark.

NEVER RUN OUT OF POWER OR SPACE

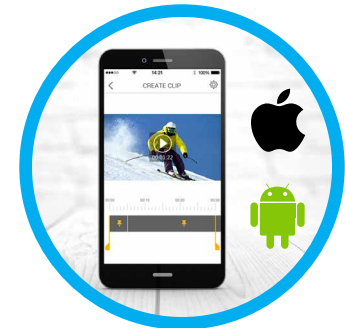
The replaceable 1160mAh battery lasts 70 minutes and the built-in micro SD card slot supports up to 128GB of storage (card not included).

MULTIPLE CONNECTION

The S1C supports 2.4GHz Wi-Fi to connect with your EZVIZ Sports app, and Bluetooth to connect to the remote controller (not included). Thanks to the mini HDMI port, you can easily connect the camera to a television or monitor.

EASY-TO-USE APP (IOS OR ANDROID)

Download the Sports App and you're ready to take off to have fun. You can remotely control, view, edit and share videos and pictures via your app. The newly added Workshop feature on the app allows you to stitch, crop, and add music, stickers, and even custom subtitles. If you need more advanced editing, just use the S master on your pc.



SPECIFICATIONS



VIDEO FORMAT

resolution	NTSC(fps)	PAL(fps)	Field Of View
1080P	30	25	140°
720P	30/60	25/50	140°

VIDEO

Video Compression	H.264 BP/MP/HP Level 5.1 With MP4 Mixed File Format
Low Light	Auto Adjust Frame Rate for enough exposure time purpose
Distortion Correct	Better X/Y Correct
HiLight Tag	High Light Important Time point, used for Post processing
Loop Mode	To set up the storage mode according to the time interval set
Meter Mode	Center/Average/Spot
Professional	White Balance/ISO/Sharpness/Ev Comp/Color Pattern

SINGLE

Photo Size	8MP Wide, 4MP Wide, 2MP Wide
Distortion Correct	Better X/Y Correct
Meter Mode	Center/Average/Spot
Professional	White Balance/ISO/Sharpness/Ev Comp/Color Pattern

BURST

Photo Size	8MP wide, 4MP Wide, 2MP Wide
Burst Rate	15 pictures 1 second 15 pictures 2 seconds 15 pictures 3 seconds 10 pictures 1 second 10 pictures 2 seconds 10 pictures 3 seconds 5 pictures 1 second (default) 3 pictures 1 second
Distortion Correct	Better X/Y Correct
Meter Mode	Center/Average/Spot
Professional	White Balance/ISO/Sharpness/Ev Comp/Color Pattern

TIMELAPSE

Shutter Mode	Timelapse Photo/Timelapse Video
Photo Size	8MP Wide/4MP Wide/2MP Wide
Video Resolution	1080P/720P
Shutter Interval	Timelapse Photo: 1s / 3s / 5s / 10s / 30s / 60s / 300s Timelapse Video: 0.5s / 1s / 1.5s / 2s / 2.5s / 3s / 5s
Meter Mode	Center/Average/Spot
Distortion Correct	Better X/Y Correct
Professional	White Balance/ISO/Sharpness/Ev Comp/Color Pattern





SPECIFICATIONS



SETUP

View	Up / Down / Auto
Default Mode	Video / Single / Burst / Timelapse
Driving Mode	The camera automatically starts and Shutter after the camera detects the motion
Vout Mode	Switching HDMI HD output and AV analog output
LED	Set it on or off
OSD	Turn on screen display on or off
Quickly Capture	Camera will Fastest speed boot and start shutter
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	Embedded bluetooth4.0
WIFI	<ul style="list-style-type: none">- 802.11b/g/n- Mobile App Support- SSID: Support SSID Modify with Mobile App- KEY: Support KEY Modify with Mobile App- RESET: Reset SSID and KEY to system default

DISPLAY

HDMI	Display With
AV	AV output Use USB Interface
Embedded LCD	LCD With Touch Pannel

BATTERY

Battery Type	Replaceable / Rechargeable li-ion battery
Battery Parameters	1160mAh
Battery Life	Up to 2 hours (Varies with different video mode)

INTERFACE

Micro USB	For charging when connect with power cable; For playback / file transportation/charging when connecting with 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	4GB / 8GB / 16GB / 32GB / 64GB / 128GB
Recording Time	Varies with different resolution and frame rate

SPECIFICATIONS



PHOTO/VIDEO PREVIEW/PLAYBACK /SETUP

App for Mobile Device

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

PROTECTION GRADE

Camera

40 meters diving with waterproof case

Remote

IP66

GENERAL

Playback

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

Lens Specification

"1/3" CMOS
Full glass lens for high image quality 3mm@f3.0 140°Ultra-wide angle of view with less distortion"

Platform

Ambarella new generation Video Processor A12, using advanced 28-nm silicon technology

Memory

2Gb DDR3 / 1Gb Nand Flash

Sensor

OV new generation Video Sensor OV4685

Audio

- 48kHz (sampling), AAC compression Advanced AGC (automatic gain control)
- Build-in two microphone for wind noise reduce
- Single track
- Beeps for shutter notify

Operating Conditions

Temperature: -20° C to 45° C;

Dimensions

58mm(L)×45mm(H)×20.6(W)

Weight

About 99.7g

What's in the box?

- 1 x EZVIZ S1C
- 1 x waterproof housing
- 1 x flat adhesive mount
- 1 x curved adhesive mount
- 1 x blot knob
- 1 x pivot arm assembly
- 1 x camera lens cover
- 1 x waterproof housing lens cover
- 1 x J-hook buckle
- 1 x USB cable
- 1 x QSG for camera
- 1 x Rechargeable Battery