

# S1

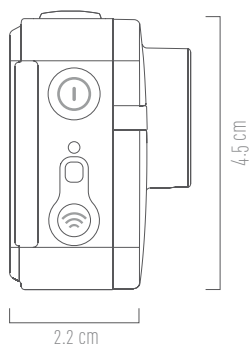
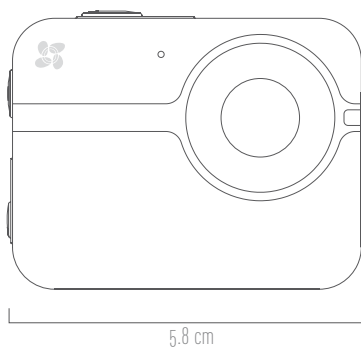
Mod. CS-S1-216WFB

16MP Internet Sports Camera

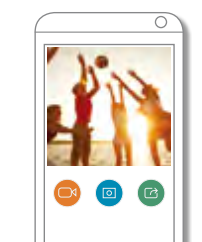


## Key features

- 152° Ultra Wide Angle
- 16MP DSLR level image sensor
- Recording @1080P, 60fps Full HD
- High-speed Motion Recording @480P, 240fps
- 30pic/s burst capture
- Time lapse capture
- 1480mAh battery for super long standby time
- 64GB microSD card storage
- HDMI for TV display connection
- G-sensor for motion detection
- Standard 1/4 inch interface for different types of camera brackets
- Abundant accessories, head belt, selfie stick, bicycle mount, vehicle adhesive mount
- Wrist Bluetooth remote control with built-in UV sensor and long standby time of 2 months
- Mobile App for video editing with Wi-Fi Connection
- One-touch share to social media;



ezviz sports APP



Enable to dive 40 meters with waterproof case (included in the package)



**ezviz**

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[www.ezvizlife.com](http://www.ezvizlife.com)

**SICE DISTRIBUTORE UFFICIALE: [www.sicetelecom.it](http://www.sicetelecom.it)**

## Parameters:

Weight/Dimensions	Weight, 70g (2.47 OZ) Dimensions: 45×58×22 mm	
Sensor Type	1/2.33" Progressive Scan CMOS	
Lens	3mm f2.8 large aperture, 152° Ultra wide angle lens	
Video Standard	NTSC/PAL	
ISO	Auto/Manual 100,400,800 etc.	
White Balance	Auto/Incandescent light, sunlight, cloudy, flashlight etc.	
Metering Mode	Center metering/Average metering/Spot metering	
Live View	Default/Upside down/G-Sensor auto flip	
Video Mode	Video Ratio	16:9
	Resolution	1080p Frames per second (fps) NTSC 60,30 720p Frames per second (fps) NTSC 120,60 WVGA Frames per second (fps) NTSC 240
	Format	H.264 codec, mp4 file format
	Cyclical Pattern	Cyclic covering, press shutter to stop recording and save
Photograph Mode	Photo Ratio	4:3
	Resolution	16MP (default) 12MP 8MP 5MP
Burst Shooting Mode	Photo resolution	Max. resolution: 16MP, FOV: opposite angle: 152 degree Horizontal: 120 degree
	Burst Shooting	Max. 30 pictures per second
	Burst Shooting Rate	30 pictures 1 second 30 pictures 2 seconds 10 pictures 2 seconds 10 pictures 1 second 5 pictures 1 second (default)
	Time-lapse Interval	0.5, 1, 2, 5, 10, 30, 60 (seconds)
Image Quality/Lens Specification	Full glass lens, enable to display ultra-clear image quality Ultra-wide angle of view, lower distortion	
Battery&Charging	Battery Type	Rechargeable li-ion battery
	Battery Parameters	1480mAh, 3.7 V, 5.5 watt-hour
	Battery Duration	3 hours (Depend on different video mode)
Audio	Format	48kHz sampling rate, AAC compression Advanced AGC with multiband compressor (automatic gain control) Build-in microphone, single track
Port	Micro USB	Charging Connect to PC for playback/file transportation/charging
	Micro HDMI	Support to play in HDTV via HDMI cable
	Micro SD	Storage card
Storage	Requirement	Need to use Class 10 or up to UHS-1 level Micro SD storage card
	Capacity	Support Max. 64GB Micro SD (TF) card
	Recording Time	Depend on resolution and frame rate
Wireless	Wi-Fi	Connected by mobile phone and iPad Playback/ file transportation /edit/share/live broadcast in mobile phone and iPad
	Bluetooth	Support Bluetooth 4.0 Exclusive use Bluetooth remote
	GPS	Support positional information for video/image file Support to synchronize positional information with mobile devices
Sensor	G-sensor	Support driving mode, enable to record when moving
	UV-Sensor	Place in Bluetooth remote to detect amount of ultraviolet irradiation and remind
Image/Video Display	HDTV	Need Micro HDMI to HDMI cable (sold separately) Attention: HDMI playback effect depends on the resolution of the equipment, max. up to 1080P.
	Mobile Phone APP	Support IOS Support Android Preview and play back video/image via mobile phone or iPad Support control shooting, setting Support video file edit Support to share to WeChat, Microblog Support video live broadcast
IP Grade	Host	Enable to dive 40 meters with waterproof case
	Remoter	IP67