

Wide-angle, Wider world.



www.elmoqbic.com



World's NEW Super Wide Angle Movie Camera



Features

Capture Your Imagination



Super Wide Angle, Bright Lens

Choose the angle from 185°/ 165°/ 135° to fit your creative style. F2.0 lens captures objects clearly.



Close up

Short throw lens lets you shoot objects closely up to 20mm distance. Objects are captured clearly even in backlight with QBiC's Wide Dynamic Range feature.



Movie

Full HD (1080P × 60fps/30fps) HD (720p × 120fps/60fps) WXGA 240fps



Photo

5M(185°)/3.5M(165°)/2M(135°), with additional features such as Self timer mode, Interval recording mode, and Burst mode (10 sheets).

Go Anywhere with QBiC MS-1!



WiFi

The dedicated "QBiC APP" allows you to easily connect QBiC MS-1 to your smartphone through WiFi. Use your smartphone to view the image, change settings, instantly upload images and videos to Facebook, Instagram or any other social media platform to share your awesome work!



Weights only 95g



Water Resistant



Accessories (Optional)

"All-around" protection case, quick release plate, bar mount, attachment for smartphone and more! Take QBiC with you anywhere!

Big Features in a Small Body



Stereo Microphone



Image Stabilization



Wide Dynamic Range



White Balance



Exposure Control



Distortion Correction



Image Rotation



Burst Mode

Specification

Dimensions (W×H×D)	54.4 × 61.2 × 40.1 mm *Lens cover is included. *Projection part is not included.
Weight	95 g
Water resistant	IPX4
Horizontal angle of view	185° / 165° / 135°
F number	F2.0
Focus	Fix (up to 0.78 inch / 20mm)
White balance	Auto / Night / Daylight / Cloudy / Light bulb / Fluorescent
Exposure control	Auto (5 levels)
Movie/Photo format	Movie: mp4 (H.264+AAC) Photo: jpg
Speaker	Provided
Microphone	Provided (Stereo)
External interface	USB (MicroB) HDMI (MicroD)
SD slot	SD / SDHC / SDXC UHC-1 up to SDR50 max. 64GB microSD
WiFi live streaming resolution	When recording: WQVGA (400 × 240) Others: WVGA (800 × 480)
Rechargeable battery	Lithium polymer battery: 3.7V 1000mAh
Battery operating time	2hrs continuous operation (1080p/30fps)
Recording video format	1080p/60fps, 1080p/30fps, 720p/120fps (High speed), 720p/60fps, 720p/30fps, WVGA/240fps (High speed)
Still image recording	5M(185°), 3.5M(165°), 2M(135°)
Still image recording settings	Normal mode (single capture), Self-timer mode, Interval recording mode, Burst mode

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