

## **EZVIZ BC1 Smart Add-On Battery Camera**

Brand: EZVIZ Product code: CS-BC1-A0-2C2WPBL

Product name: EZVIZ BC1 Smart Add-On Battery

Camera

- Hub Base Station Required
- Up to 1 year of battery life on a single charge
- Secure the interior/exterior of your home for peace of mind
- Colour Night Vision for superior 24/7 security
- Built in Alarm Active Defence
- Compatible with Amazon Alexa, Google Assistant and IFTTT
- 2 years' warranty and 24/7 Tech Support

2 MP, 1/2.8" CMOS, FHD, Smart H.265, IR, DNR, WDR, IP 66, Wi-Fi, MicroSD, 12900 mAh, 5W EZVIZ BC1 Smart Add-On Battery Camera. Type: IP security camera, Placement supported: Indoor & outdoor, Connectivity technology: Wired & Wireless. Mounting type: Wall, Product colour: White, Form factor: Turret. Minimum illumination: 0.5 lx, Lens viewing angle, horizontal: 108°, Lens viewing angle, diagonal: 128°. Sensor type: CMOS, Optical sensor size: 25.4 / 2.8 mm (1 / 2.8"), Number of effective pixels (H x V): 1920 x 1080 pixels. Lens diameter: 2.8 mm











Performance		Storage	
Type * Placement supported * Connectivity technology * Virtual assistant	IP security camera Indoor & outdoor Wired & Wireless Amazon Alexa & Apple Siri	Built-in HDD * Card reader integrated Compatible memory cards Maximum memory card size	X √ MicroSD (TransFlash) 256 GB
Day/night mode Antenna type	✓ Internal	Ports & interfaces	
Design Design	memai	Ethernet LAN (RJ-45) ports DC-in jack	1 <b>√</b>
Form factor *  Mounting type *  Product colour *  Housing material  Protection features	Turret Wall White Plastic Dust resistant, Water resistant e IP66	Video motion detection Detection distance Motion sensor Motion sensor technology	✓ 10 m ✓ Passive infrared (PIR) sensor
International Protection (IP) code Weatherproof		Management features	rassive ilitarea (rin) sensor
Camera Minimum illumination Lens viewing angle, horizontal	0.5 lx 108°	Web-based management Web browser Firmware upgradeable Remotely operated	√ √ √
Lens viewing angle, diagonal	128°	Power	
Image sensor  Number of sensors  Optical sensor size  Progressive scan  Sensor type *  Number of effective pixels (H x V)	1 25.4 / 2.8 mm (1 / 2.8")  CMOS 1920 x 1080 pixels	Power source type * Power consumption (typical) Power consumption (max) DC output voltage Battery technology Battery capacity	AC, Battery 5 W 5 W 5 Lithium 12900 mAh
Lens system  Number of lenses *	1	Rechargeable battery	<b>√</b>
Lens diameter	1 2.8 mm	Battery voltage	5 V

Night vision		Operational conditions	
Night vision *	1	Operating temperature (T-T)	-20 - 45 °C
Night vision distance	12 m	Operating relative humidity (H-H)	0 - 95%
LED type	IR	System requirements	
Video		Linux operating systems supported	✓
Maximum resolution * Total megapixels * Video compression formats	1920 x 1080 pixels 2 MP H.265	Weight & dimensions	
		Width (with stand)	62.8 mm
		Depth (with stand)	62.8 mm
Supported graphics resolutions	1920 x 1080 (HD 1080)	Height (with stand)	104.8 mm
Supported video modes	1080p	Weight (with stand)	851 g
Frame rate	30 fps	Package width	260 mm
Noise reduction	✓ 3D noise reduction	Package depth	180 mm
Noise reduction technology		Package height	217 mm
3D NR (Noise Reduction) Full HD Image quality adjustment Digital Wide Dynamic Range (DWDR)	✓ ✓ DNR	Package weight	1.3 kg
		Packaging content	
		Number of cameras *	1
		Cables included	AC, USB
Audio		Mounting kit	✓
Built-in speaker(s)	✓	Mounting brackets included	✓
Built-in microphone	✓	Screws included	✓
Network		Manual	1
	,	AC adapter included	✓
Ethernet LAN *	Cischit Ethernet	Quick start guide	✓
Ethernet interface type	Gigabit Ethernet	Wall mounting kit	✓
Wi-Fi * Bluetooth * Frequency band	X 2.4 GHz	Other features	
		Magnetic base	✓
		Technical details	
		Microphone type	Omnidirectional
		Integrated PIR sensor	✓
		Lens mount interface	M12
		Sustainability certificates	CE, REACH, RoHS, UL ECOLOGO, WEEE





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