

## EZVIZ CS-H7C 4MP Dual Lens 2K Pan & Tilt Portable WiFi Camera

Sale Price: 5500.0



PRODUCT ID: 10419

### Specification

General Information	
Image Sensor	1/3" Progressive Scan CMOS
Effective Pixels	4MP
Max. Resolution	Dual 2K+ (2560 × 1440)
Frame Rate	Max:30fps
Lens	Fixed Lens: 2.8mm@F1.6 , view angle: 108°(Diagonal), 92° (Horizontal), 50°(Vertical) PT Lens: 6mm@F1.6 , view angle: 60°(Diagonal), 51° (Horizontal), 28°(Vertical)
Field of View	Fixed Lens: view angle: 108°(Diagonal), 92° (Horizontal), 50°(Vertical) PT Lens: view angle: 60°(Diagonal), 51° (Horizontal), 28°(Vertical)
Video Compression	H.264/H.265
Smart Alarm	Motion Detection, Human Shape Detection, Loud Noise Detection, Patrol Mode Detection
Storage Type	Micro SD card slot (Max. 512G)
Certifications	CE / UKCA / WEEE / RoHS / REACH / UL
Network & Connectivity	
Wireless Network	IEEE802.11a, IEEE802.11b, 802.11g, 802.11n,802.11ac 802.11ax 2.4GHz: 2.4 GHz ~ 2.4835 GHz 5GHz: 5.15GHz~5.25GHz
Wired Network	RJ45 X 1 (10M/100M self-adaptive Ethernet port)
Power	
Power Ports	TYPE-C
Power Supply	DC 5V/2A
Power Consumption	8W max
Physical Specification	
Dimension	88 × 88 × 131.5 mm (3.46 × 3.47 × 4.69 in)



Hotline-09614-502244

We Connect Whole Narayanganj...

Sales-01979490143, Corporate- 01979999722

Genuine Product | Genuine Price | Genuine Service | Genuine Care

MITCare- 01979490145, Warranty-01979490146

194, Banghabandhu Road, Shomobay New Market (2nd Floor)

CCTV-01979490147, Web team- 01979999711

Shop No- 117,118,103 & 104, Level-2, Somobay New Market,  
Chasara, Narayanganj-1400, Bangladesh

www.munshiganjit.com.bd e-mail-info@munshiganjit.com.bd



Shop No- 16, 3rd Floor, Central Plaza, Signboard, Narayanganj



193, President Road, Siraj Mansion (4th Floor), Chasara, Narayanganj



193, President Road, Siraj Mansion (4th Floor), Chasara, Narayanganj



**HOME DELIVERY** অনলাইনে অর্ডার করতে ভিজিট করুন  
[www.munshiganjit.com.bd](http://www.munshiganjit.com.bd)



Weight	Net Weight 270 g (9.52 oz) Bare Weight 499 g (17.60 oz)
Warranty Information	