

CP-L23

Wi-Fi Doorbell

- 2MP Full HD Video
- Super Wide View Angle
- Two-way Communication
- Support Built-in Mic
- Support IR for Night Vision
- Support IP65, IK07
- Support Micro SD Card 128GB
- Works with Alexa & Google Assistant (Wi-Fi Doorbell)
- USB Chime for Wi-Fi Doorbell
- The chime device provides a choice of 20 different melodies



About CP PLUS

The brand that is on its way to lead the world when it comes to the security and surveillance industry, CP PLUS, keeps bombarding the market with the most reliable range of products that have been designed carefully and methodically to automate the whole surveillance and security process, no matter how big your premises are.

It was the initiative to help the public in the area where they are the most vulnerable and to empower the sense of safety in our hearts that had conceptualized CP PLUS. And embarking on its mission to make the world a safer and more secure place has taken the brand's journey to unprecedented levels even when compared to international competitors.

THINK SECURITY
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 **CP PLUS**



CP-L23 Wi-Fi Doorbell

Feature	Specification
Lens	2MP Captured videos
Speaker	Audio Channel
Built-in Mic	Support
Infrared LED	Additional Light in Low light Conditions
Light Sensor	Infrared Light Adjustment
Indicator Light	Status Indicator light which shows the device's working status
Doorbell Button	You will receive notification or call by the App when its pressed
Microphone	Transfer the sound
Built-in Siren	Controlled by Mobile APP
USB Port	Connect to charge the unit
Power Switch	Off/On
Angle of View	120°
PIR Range	5 to 10 Meter
IR	IR for Night Vision
Two-Way Communication	Support
Work with Alexa	Support
Work with Google Assistant	Support
Battery	2 x 2500mAH
Battery Charging Time	3 hours (5V 2A charger) ; 6 hours (5V 1A charger) AC 8~24V ; DC 5V 2A
Ingress Protection	IP65 & IK07
Casing	Non-Metal Body

Feature	Specification
USB Chime	
Ringtone selection	The chime device provides a choice of 20 different melodies
Connection Type	USB plug (power)
Status Indicator	Support