Xiaomi Smart Camera C500 Pro



5MP HD

With a 5MP(2960 * 1666) resolution, ultra-clear 3K images from the 5MP camera allow you to see all the subtle details your home when you're away.

Physical lens shield

Protecting your privacy at the source. When the camera is not in use, you can enable the physical lensshield via your smartphone. Once enabled, the camera lens will rotateupwards into the case to ensure your basic privacy is maintained.Shield activation times can be customized for your convenience athome.

Ultra-low light color

The ultra-low light color mode can provide ful-color images in low-light conditions, extending the time thecamera can capture color footage throughout the day.

HDR

Clear images even with backlight or glare. With HDR (high dynamic range) mode on, the camera can take clear images even in strong light or backlitconditions and retain more details.

Pet detection

Send a notification when the camera detects a pet.

Local human detection tracks movements

When the camera detects a human, their movements are tracked and a notification isimmediately sent to your smartphone.

360° panorama

The dual-motor pan-tilt zoom design enables the lens to flexibly rotate up, down, left, and right, 360° horizontallyand 114° vertically. It provides an extensive horizon, leaving no space for blind spots at home.

Two Way Talk

Whether there's an emergency or you just feel homesick, the camera's built-in high-power speakersensure loud and clear two-way voice calls.

Secure Encryption

Built-in MJA1 security chip, so that your privacy is betterprotected.

Multiple Usage Scenarios



Living room



Bedroom



Watching pets



Restaurant

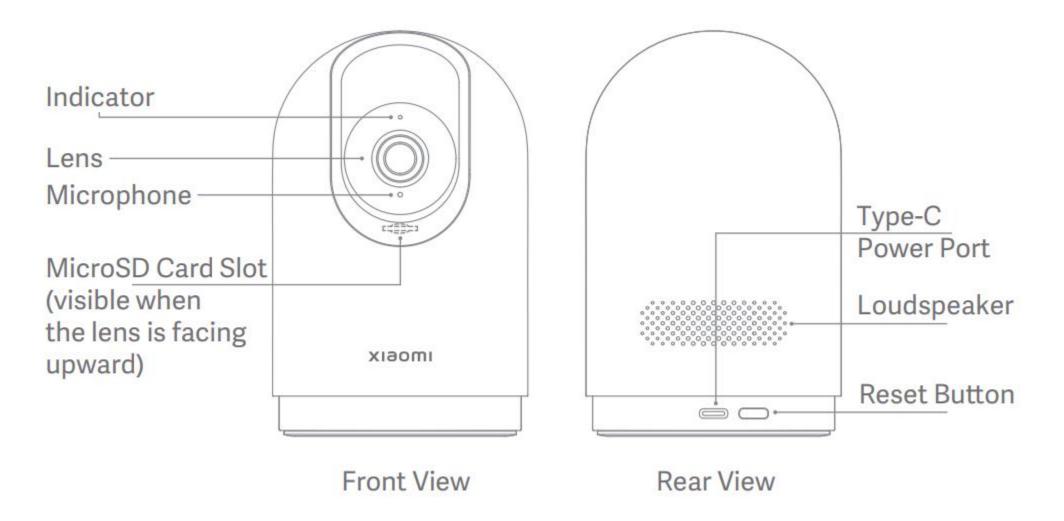


Shops



Reception

Appearance introduction



Product Specifications

Product Name	Xiaomi Smart Camera C500 Pro	Product Mode	IMJSXJ15CM
Product Dimensions	78 x 78 x 124mm	Product Net Weight	327g
Power Input	5V 2A	Video Encoding	H.265
Resolution	2960x1666	Operating Temperature	-10°C to -45°C
Wi-Fi MaximumOutput Power	2400-2483.5MHz:<20dBm; 5150-5350MHz:<23dBm; 5470-5725MHz:<23dBm; 5725-5850MHz:<14dBm	Storage	MicroSD card(8GB-256GB)
		Bluetooth Maximum Output Power	2402-2480MHz:<10dBm
Wireless Connectivity	2.4GHz/5GHz Bluetooth 5.2 Wi-FilEEE802.11a/b/g/n		