



Xiaomi Smart Camera C200 | IP Camera | 360°, Full HD, Wi- Fi 2.4GHz, microSD



link to the product:

<https://www.batna24.com/gb/p/ip-cameras/xiaomi-smart-camera-c200-ip-camera-360-full-hd-wi-fi-24ghz-microsd>

Price: **189.00 zł** gross / 153.66 zł net



Manufacturer: XIAOMI

Referention number: DNXXGJQNDMMIN

Product features

Height	108 mm
Video streaming	Yes
Connectivity technology	Wireless
Maximum resolution	1920 pixels
Security algorithms	128-bit AES
Field of view (FOV) angle	110 °
Mounting kit	Yes
Live view	Yes
Cables included	USB
Infra-red wavelength	940
Night mode	Yes
DC output voltage	5
DC output current	2 A
Number of cameras	1
Smartphone/tablet remote support	Yes
IFU / User manual	Yes
DC-in jack	Yes
Operating temperature (T-T)	-10 - 40 °C
LED type	IR
Wide Dynamic Range (WDR)	Yes
PTZ control	Yes
Pan range	0 °

Card reader integrated	Yes
Built-in microphone	Yes
Web-based management	Yes
Total megapixels	2 MP
Video formats supported	H.265
Maximum memory card size	32 GB
Video recording	Yes
Compatible memory cards	MicroSD (TransFlash)
Remote viewing	Yes
Day/night mode	Yes
Wi-Fi standards	802.11b
Wi-Fi	Yes
Bluetooth	No
Ethernet LAN	No
Built-in speaker(s)	Yes
Mobile operating systems supported	Android 10
Built-in HDD	No
Supported video modes	1080p
Power source type	DC
Camera tilt control	Yes
Camera pan control	Yes
Tilt angle range	0 °
Product colour	White
Mounting hardware type	Ceiling/Wall/Desk
Virtual assistant	Amazon Alexa & Google Assistant
Type	IP security camera
Diameter	75 mm
Designation	Indoor
Product weight	254 g

Full product description

Clear and smooth images

The **Xiaomi Smart Camera C200** produces clear images at a resolution of **1920x1080** for clear and smooth video. Thanks to **WDR** technology, the camera copes well with changes in light levels. **IR LEDs**, invisible to the human eye, are responsible for better night vision and clear images in the dark.



720p



1080p

Panoramic monitoring

The **Xiaomi C200 camera** is equipped with a pair of electric motors, allows the camera to rotate 360 degrees horizontally and 106 degrees vertically, providing full monitoring and eliminating blind spots.



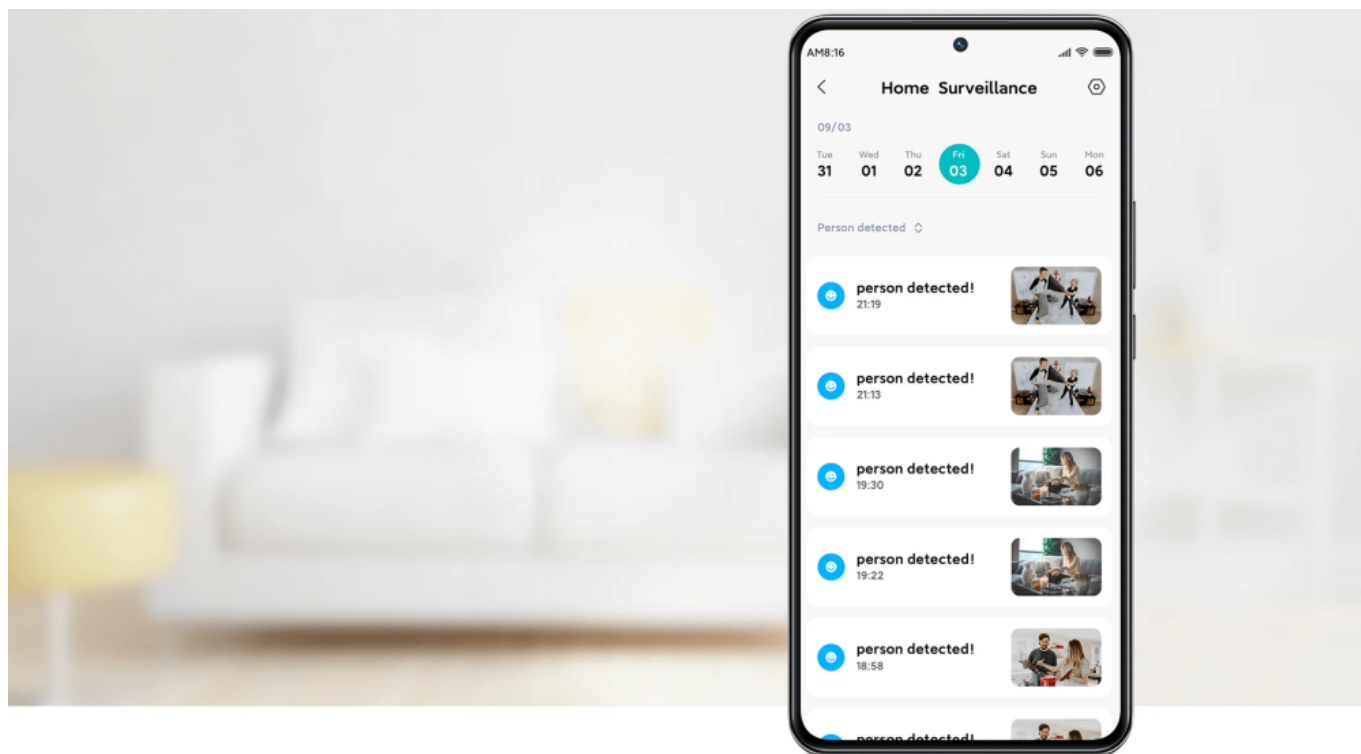
Improved night vision

Xiaomi Smart Camera C200 performs perfectly not only during the day, but also at night, with the help of a special infrared module that provides high-resolution images even in low-light conditions. With infrared LEDs invisible to the human eye and a wavelength of **940nm**, your family will be able to rest easy throughout the night.



Human detection by artificial intelligence

An **all-new** artificial intelligence-based human detection **algorithm** provides faster contour detection and automatic tracking and recording, while effectively filtering out false alarms to improve accuracy. You can watch live or archived videos captured by the camera in the Xiaomi Home app or on your **Mi Smart Clock** device.



Two-way connection

Xiaomi Smart Camera C200 supports real-time two-way voice calling, which is almost no different from a live call, so you can communicate with your loved ones wherever you are.



H.265 video encoding technology

Next-generation **H.265** video encoding technology enables smoother viewing under normal network conditions, saves bandwidth and provides clear and detailed images. **H.265** videos require only 50% of the space required for traditional **H.264** videos at the same pixels and data rate, saving half the space.



Several options can be used for data storage:



Reliable protection of your data

Equipped with an advanced security chip, **Xiaomi C200 camera** prevents any leakage of private information caused by video streaming, device tampering and so on. Your videos can only be viewed on your authorized devices, and no third parties or devices will have access to your videos.



Easy installation

It comes with a **bracket** that allows you to mount the device in any convenient place, so the **Xiaomi Smart Camera C200** monitoring device can be installed both in its normal position and upside down. When inverted, the functionality of the gadget is not affected, so it still works to its full potential.

