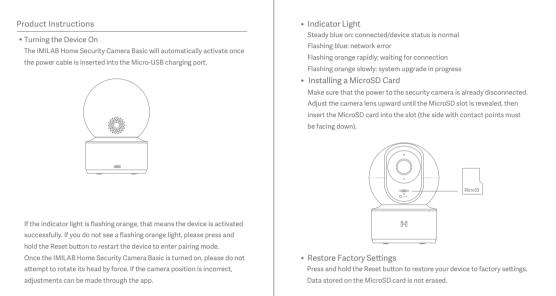
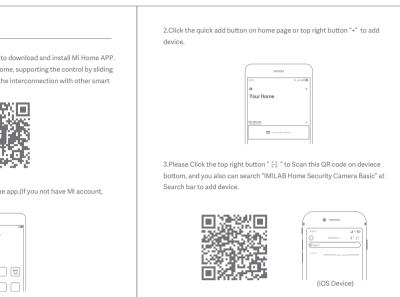


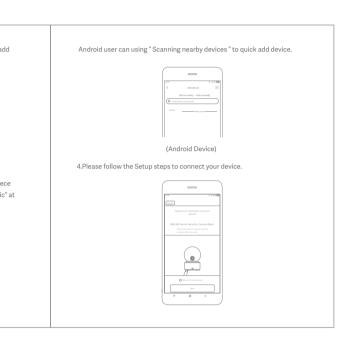
With the incorporation of eight infrared illuminators, the security camera is

able to view up to a distance of 9 m and capture crystal clear images in the











Name: IMILAB Home Security Camera Basic Model: CMSXJ16A Resolution: 1920 x 1080
Lens Angle: 110° Focal Length: F3.2
Net Weight: 182 g Item Dimensions: 108 x 76 x 76 mm Video Encoding: H.265 Power Input: 5 V == 2 A Operating Temperature: -10 $\,^{\circ}$ C $\,^{\sim}$ 40 $\,^{\circ}$ Expandable Memory: MicroSD card (up to 64 GB) Compatible With: Android 4.4, iOS 9.0 or later Wireless Connectivity: Wi-Fi IEEE 802.11 b/g/n 2.4 GHz Manufactured: Shanghai Imilab Technology Co., Ltd. (a Mi Ecosystem company)
Address: Room908,No.1,Lane399,Shengxia Rd., China Pilot Free Trade Zone,
Shanghai, China
For further information, please go to www.imilab.com.

FCC 20cm Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. FCC ID: 2APA9-IPC016A Adaptor Statements
For pluggable equipment, the socket-outlet (power adaptor) shall be installed

- Consult the dealer or an experienced radio/TV technician for help.

near the equipment and shall be easily accessible. WEEE Disposal and Recycling Information Correct Disposal of this product. This marking indicates that product should not be disposal with other household wastes through out the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environment safe recycling.

FCC Statement Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and

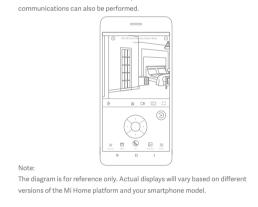
(2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and canradiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interferenceto radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna.

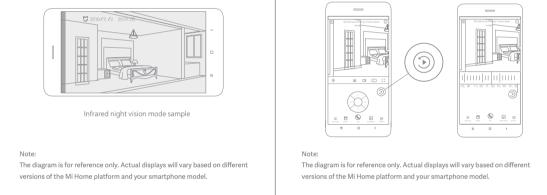
Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.





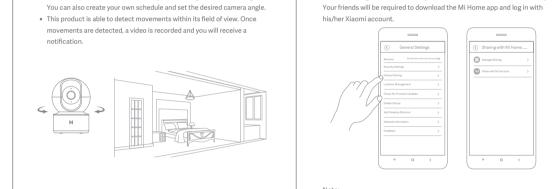




Supporting Infrared and Image-intensified Night Vision Playback







Shared Remote Viewing Through the IMILAB Home Security Camera Basic control interface in the Mi

• The suitable operating temperature range for this product is between -10 °C Home app, you can set your security camera as a shared device under the General Settings menu, and invite your friends to view the camera remotely. above or below the specified range. high humidity levels or allow water to enter the product. camera to produce white images. where signal strength may be impacted.

The diagram is for reference only. Actual displays will vary based on different versions of the Mi Home platform and your smartphone model.

Precautions The security camera is a precision electronic product. In order to ensure its normal operation, please do not install the device in an environment with To improve the product's performance, please do not place the camera lens facing or next to a reflective surface, such as glass windows/doors and white walls, which will cause the image to appear overly bright in areas close to the camera and darker in areas further away, or cause the • Please install the product in areas with Wi-Fi reception, and try to place the device where the Wi-Fi signal is strong. In addition, please keep the security camera away from metal structures, microwave ovens, or other locations