IC Caution

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1)This device may not cause interference, and

(2)This device must accept any interference, including interference that may cause undesired operation of the device.

To maintain compliance with RSS-102 RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

Cet appareil est conforme aux normes RSS exemptées de licence

d'innovation, sciences et développement économique Canada.

'exploitationestautorisée aux deux conditions suivantes:

1)l'appareil ne doit pas produire de brouillage, et

(2) l' utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le prouillageest susceptible d'encompromettre le fonctionnement.

Pour être conforme aux lignes directrices d'exposition RF RSS-102, cet équipement doit Resolution: 2960*1666 être installé et exploité à une distance minimale de 20cm entre le radiateur et votre corps: n' utilisez que l' antenne fournie.

5150-5250MHz indoor use only

This device complies with Part 15 of the FCC Rules. Operation is subject to the

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

Specifications

Product Name: Growing Baby Monitor

Product Model: OB2313122

Rated Input: 5V == 2A

Rotating Angle : 350°horizontal+65°vertical

Size: 77.5*80*110mm

Main Material: PC+ABS.PC.silicone rubber

Wifi: 2.4Ghz/5Ghz

FCC Compliance

Changes or modifications not expressly approved by the party responsible for

compliance could void the user's authority to operate the equipment.

eceiver is connected.

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

ence to radio communications. However, there is no quarantee that interference will not occur in a particular installation. If this equipment does cause harmful nterference 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 ov 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

Consult the dealer or an experienced radio/TV technician for help This table is prepared according to the provisions of SJ/T11364.

O Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.

x Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirement specified in GB/T26572.

Strict enforcement of safety standards Important Safety Informations

nful substance			1	Make sure the product is installed within the Wi-Fi signal coverage area, and
· (VI)	PBB	PBDE		place it where the Wi-Fi signal is better.

- Try to install it away from metal or microwave ovens that may affect the signal.
- The working temperature of this product is 0-40°C, please do not use this product in too high or too low temperature environment, which may cause equipment failure.
- For your better use of this product, please try to avoid the lens near the glass, white walls, and other reflective objects, so as not to cause the picture near the bright, far dark, or white phenomenon.
- Please use the original charger or a charger that meets the power requirements of the product.
- It must regularly check its wire, plug, shell, and other parts for damage, and it should stop using it when damage is found until it is repaired and intact.

Please check to make sure the crib mount is firmly mounted, and do regular

checks to prevent it from loosening.

This product and accessories contain individual small parts, please keep the accessories out of reach of children to avoid choking or other dangers caused by children swallowing small parts.

- Do not use the charger in wet locations (e.g., near lavatories, bathtubs or showers) and do not plug or unplug the charger with wet hands.
- This product is not waterproof, do not allow water or other liquids to enter the interior of the product.

Warranty Information

Growing Baby Monitor purchased on growingbaby.ai or authorized sales channels come with a limited 1-year warranty. The duration of this warranty is dependent on the original country or region of purchase, and is only redeem able within the original country or region.

Unless otherwise specified, this warranty covers the hardware components of the product as originally covers, consumable items, or accessories, even if packaged or sold together with the product. The limited warranty only cover functional defects of product caused by workmanship or build materials. For more details, please contact Customer Support by visiting growingbaby.ai

Monitor

Product Manual



Growing Baby

iwang (Hangzhou) Technology Co., Ltd









Package Contents

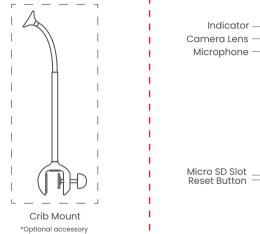
Wall Mounting Kit

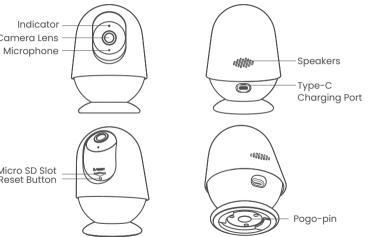


Crib Mount

*Optional accessory

Product Instructions





How to install Crib mount

- Put the mount on the edge of the crib, it is recommended to install it on the
- shapes, and do not install horizontally.



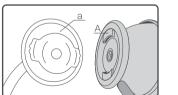


How to install Baby monitor

Align the caretaker A with the top a of the mount and snap it into place (Fig. 3), rotate it to the right to the limit point to ensure that it is securely.

Adjust crib mount for optimal angle

achieve the best viewing angle.







How to connect power

- Crib Scene: Connect the mount to the power supply (Figure 5), and the baby monitor will automatically turn on, the orange breathing light blinks, waiting for a connection.
- Desktop Scene: Plug the power cable into the Type-C charging port at the end of the baby monitor (Figure 6), the device will automatically turn on, and the orange breathing light blinks, waiting for a connection.

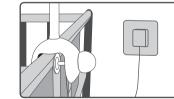


Figure 5

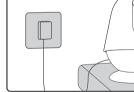


Figure 6



Network Connection



Then enter the "Settings-Baby Monitor" to connect.





