

A10

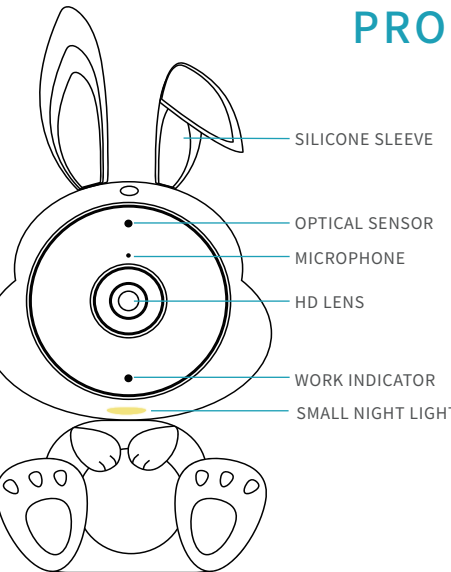
Welcome to aiDoohiky **intelligent robot**
Open your Intelligent baby watching tour Now

aiDoohiky

CATALOGUE

PRODUCT INTRODUCTION P1	PREPARATION FOR USE P3
EQUIPMENT OPERATION P5	WORKING CONDITION P7
INSTALLATION TIPS P8	WARM REMINDER P9
DESCRIPTION OF HAZARDOUS SUBSTANCES P10	
AFTER SALE SERVICE P11	

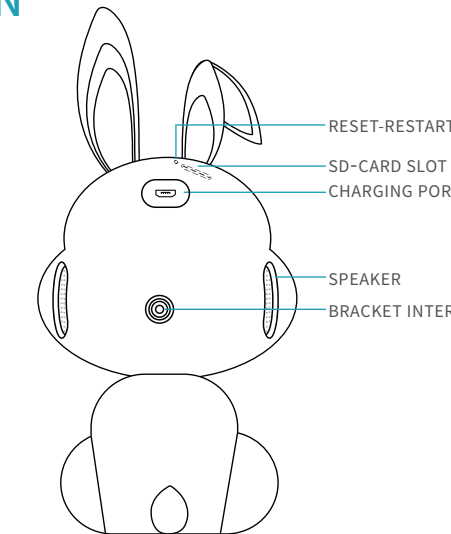
PRODUCT INTRODUCTION



P1

PRODUCT PACKAGING LIST

HOST-----	x1
THE POWER ADAPTER-----	x1
POWER CORD-----	x1
RESET NEEDLE-----	x1
SILICONE SLEEVE FOR BIG EYED RABBIT-----	x1
PRODUCT CERTIFICATE-----	x1
AN INSTRUCTION MANUAL-----	x1



P2

PREPARATION FOR USE

1.CHECK NETWORK

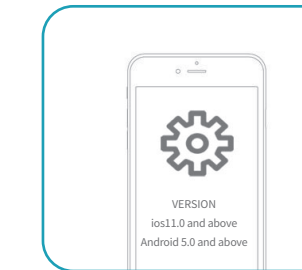
Use robot please check the network environment.The installation of the device needs to be carried out in a 2.4G Wi-Fi network environment. (5G Wi-Fi is not supported temporarily)



P3

2.CHECK THE MOBILE PHONE

Android 5.0 and above, IOS 11.0 and above the operating system can be installed by mobile phone .



AFTER SALES SERVICE

PRODUCT SERVICE SUPPORT INFORMATION

- aiDoohiky Service email:support@sinano-ai.com
- aiDoohiky The official website:www.aidoohiky.cn
- Shenzhen Sinano Intelligence Technology Co.Ltd
- Address: Room 4704A , No.1 Building, Excellent Century Center , No.2030 Jintian Road, Futian District ,Shenzhen ,China

! WARNING



1. For safety reasons, please DO NOT place the baby monitor close to or directly above the baby's head.
2. To gain the best observance and detection, it is highly recommended to place the baby monitor and the floor stand near the center of the crib.
3. ALWAYS check the baby monitor is attached or mounted firmly and does not wobble with any movement.

3.DOWNLOAD AND INSTALL THE APP

Scan QR code download the APP and complete the installation.

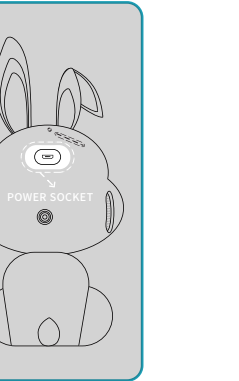


P4

EQUIPMENT OPERATION

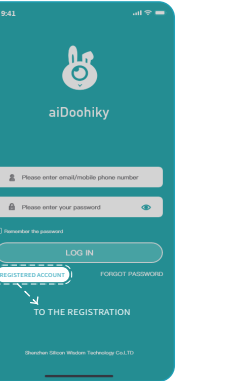
1.BOOT

Plug in the power cord and turn on the device.



2.REGISTER LOGIN

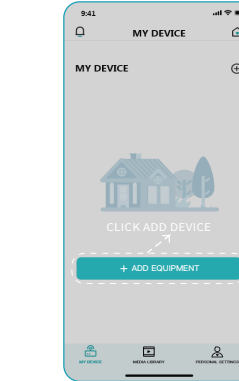
First use
Click Register, follow the prompts to complete the registration and login.



P5

3.ADD EQUIPMENT

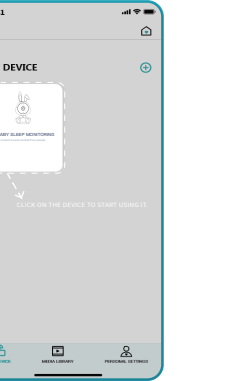
Click Add Device and add device as prompted Note: "This device is only supported on 2.4GB Wi-Fi networks."



P6

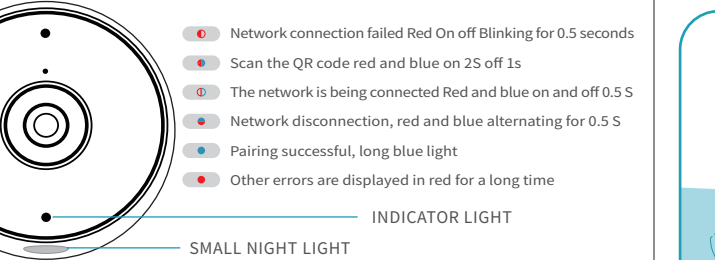
4.BEGIN TO USE

Click the device added successfully to start using



P7

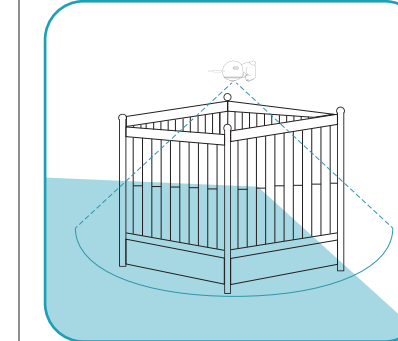
WORKING STATE



P7

EQUIPMENT INSTALLATION

DIAGRAM



P8

Strongly recommended:In order to give full play to the optimal recognition effect of the equipment Device AI function, you are strongly recommended to choose the appropriate installationThe bracket ins tall the device directly above the baby bed; And About 60CM-70CM away from the baby

Place the device directly above the crib

- It can make the equipment take a clearer picture
- Get a wider view of your baby's every move
- It is convenient to soothe the baby's emotion through the device when the baby cries
- It is not recommended to put the equipment in places frequented by children .Prevent the equipment from causing harm to the baby

P8

WARM PROMPT

- Please place the product out of reach of children to avoid the occurrence of danger caused by children eating parts by mistake;
- Do not use a non-original power adapter because it may cause fire, explosion, or other hazards.
- Please avoid placing the product or accessories in damp places, so as not to affect the normal use of the product;
- For the safety of you and your family, please ensure that the products you purchase are not bound or authorized by unauthorized persons. AiDoohiky will take strict measures to protect the security of your information and your family.

P9

NAME AND CONTENT OF HARMFUL SUBSTANCE

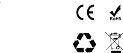
In order to meet the relevant provisions and requirements of "Measures for the Management of The Restricted Use of Hazardous Substances in Electrical and Electronic Products", this product Hazardous and toxic substances, classified by component, are declared as follows:

PART NAME	TOXIC OR HARMFUL SUBSTANCE OR ELEMENT					
	LEAD Pb	PUMP Hg	CADMIUM Cd	HEXAVALENT CHROMIUM Cr ^{VI}	POLYBROMINATED BIPHENYL PBB	POLYBROMINATED DIPHENYL ETHERS PBDE
THE WHOLE MACHINE	×	○	○	○	○	○
CABLES AND CABLE SETS	×	○	○	○	○	○
CABLES AND CABLE SETS	×	○	○	○	○	○

○:Indicates that the content of the toxic and harmful substance in all homogeneous materials of the component does not exceed international standard Limit requirements
×:Indicates that the content of the toxic and harmful substance in all the homogeneous materials of the component exceeds that specified in international standard Limited requirements
Note: All parts marked with "x" in the table are in line with the exemption clauses required by EU RoHS regulations. There are no alternative technologies or components available at this stage.

10 The number in the logo represents the environmental protection limit of the product under normal use.

The harmful substances contained in this product are caused by the current technical limitations and no alternative substances can be found. And within the scope of the EU RoHS exemption, special consideration has been given to the design of the product. Ensure that exterior components are made of non-toxic and environmentally friendly materials, Consumers do not come into contact with hazardous substances under normal use. No harm to baby.



P10

FCC Radiation Exposure Statement:

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

FCC Warning

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 1: 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 can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to 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.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.