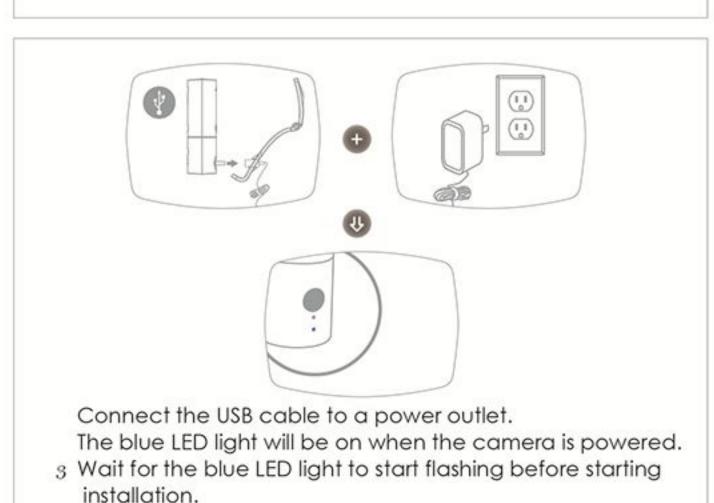
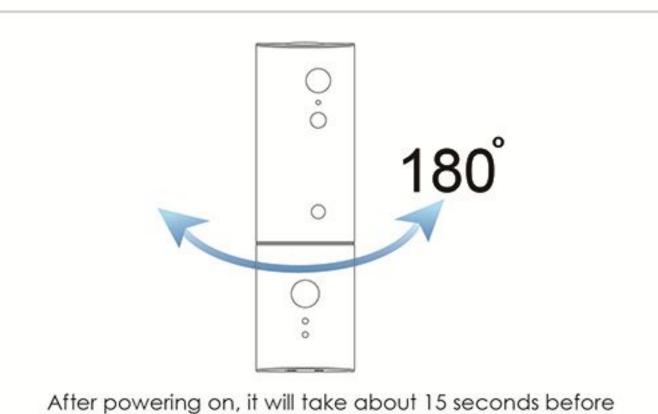


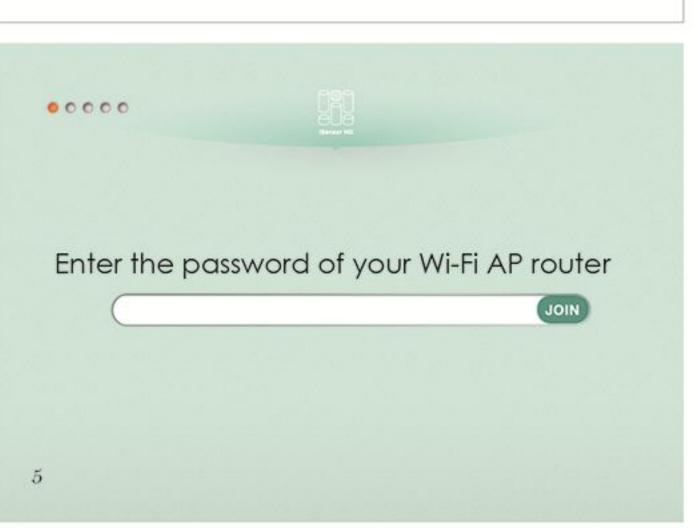
- Control the iSensor HD ■ Installing the camera camera rotation
- Accepting the camera Troubleshooting
 - as your Skype contact
- Operating iSensor HD app Adding a new Wi-Fi router
- Operating Skype app
- LED indicator lights

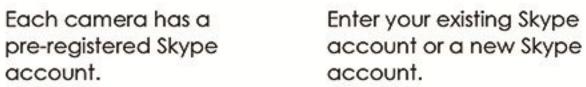






starting the calibration cycle. (For remote models)



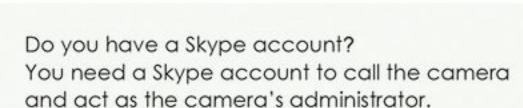


Skype account



You must use your existing Skype account or create a new one in order to use the sensor.

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YES

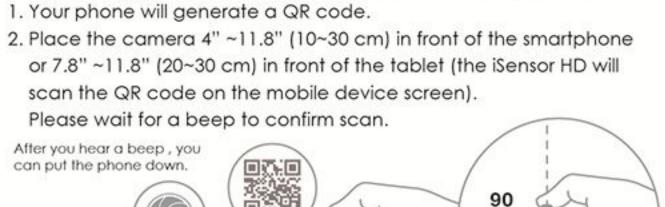
If yes, please press the "Yes" button and enter in your Skype name.

If the name you enter is different from your Skype name, the setup will not be successful.



If no, please press the "No" button to apply for a new Skype account.





Follow the steps below to complete the QR code scan.



Android

Remaining.....

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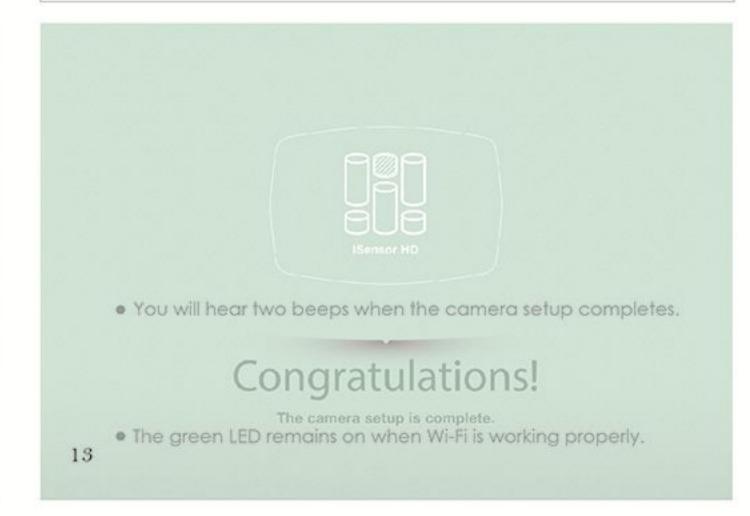
Remaining......

Wait for Skype to confirm the camera is connected to your account. The time may vary depending on your bandwidth.

The timer will show the remaining time to finish the installation. If the timer runs out, you will need to start the installation over again. 10

• You will hear one beep when the QR code is scanned. • You will hear two beeps when the camera setup is completed. • The green LED light remains on when the camera is connected to the Wi-Fi.

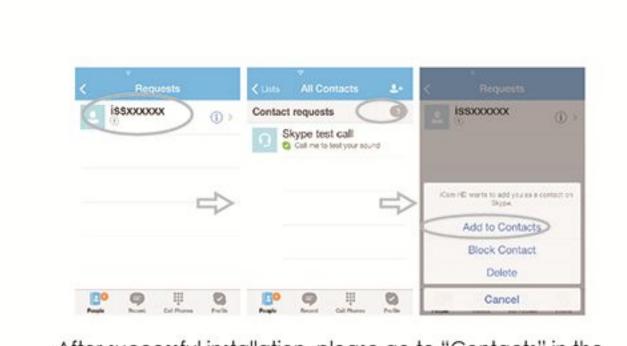
If QR scan failed, it will ask: Do you want to try again? You can press "Retry" to try again . It is recommended that you check your information and try again. CHECK RETRY QR SCAN NFORMATION



You may need to wait at least 10~60 seconds for your mobile device (iOS and Android smartphones/tablets) to receive a confirmation message from Skype after a successful QR code installation. You must also accept the "Contact Request" from the camera that was just installed in order to make a video call.

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After successful installation, please go to "Contacts" in the Skype app to accept the iSensor HD friend request in order to access the camera.

About this camera

App version Firmware version

Skype ID

Skype display name

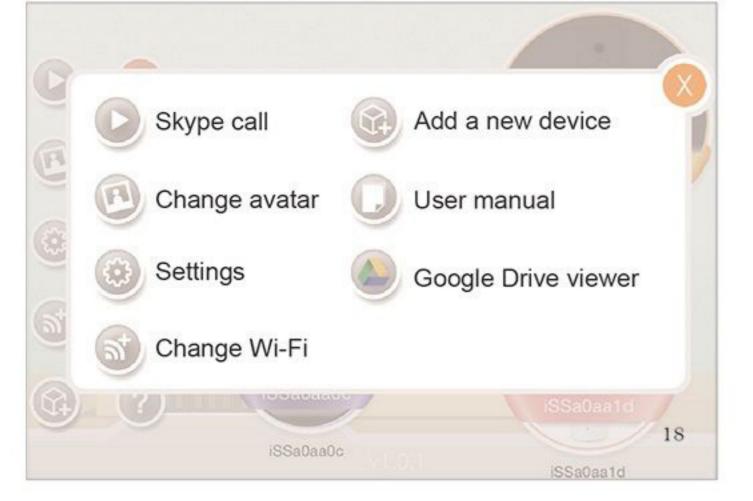
IP address

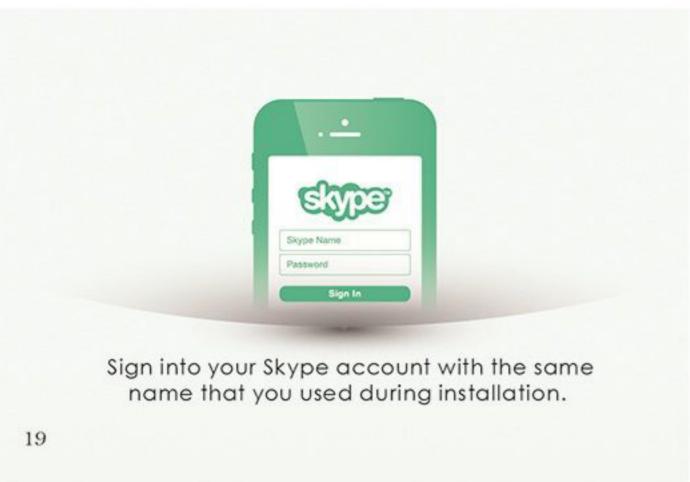
Mac address About us

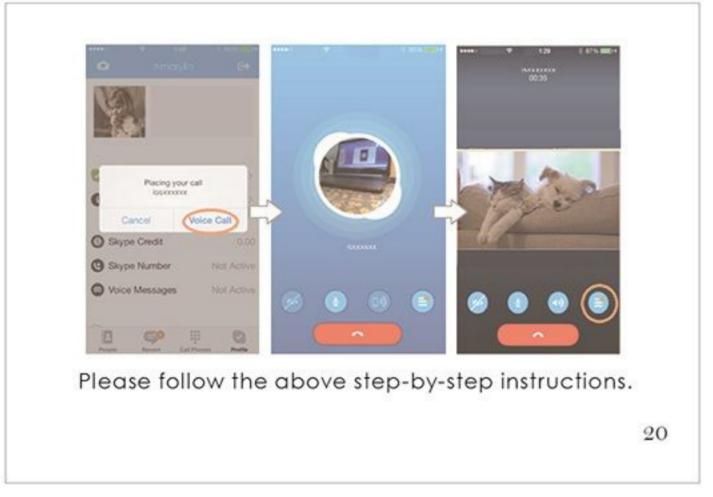
www.amaryllo.eu support.ai@amaryllo.eu Feedback

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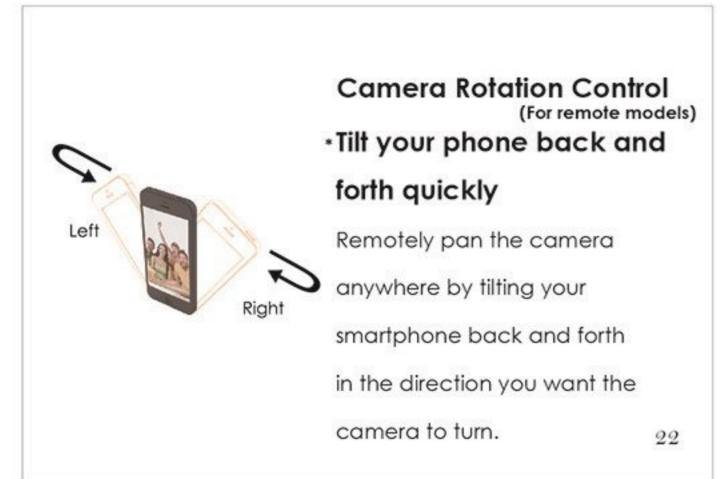


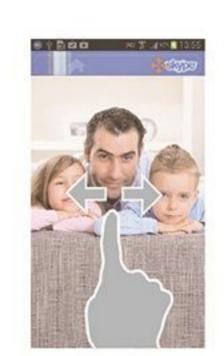


Live view by Ikype App. Live view through Skype



Please select You can press "Video call" your iSensor HD's or "Voice call". Skype account name.

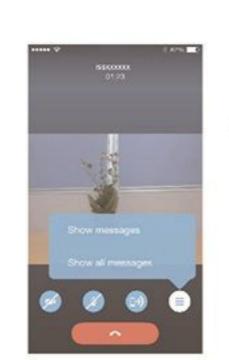




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Android Devices Only *By sliding your screen

Remotely pan the camera anywhere by sliding your smartphone screen in the direction you want the camera to turn after you press $\leftarrow \Rightarrow$.



Rotation via Skype text

- 1. Make a Skype call
- 2. Click the message icon
- 3. Select "Show messages"

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(For remote models only)



- 4. Type the following shortcut keys to 5. After pressing "Send", the camera control camera: will respond with an "Ok" to confirm.
- 'L' or 'I' to turn left one-step
- > 'R' or 'r' to turn right one-step

Ex. "rr" to turn right two steps

Maximum of 2 steps to the right or left, respectively.

Press "Active Call" View

to return to the live view.

For more information, please visit the 'Support' section of our website. www.amaryllo.eu/support

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iSensor connection failed Please check: 1. Is the camera powered on? 2. Is the camera's Wi-Fi connected? (Green LED should be lit) 3. Is a new Wi-Fi router required? (Press "Change Wi-Fi") iSSa0aa0c iSSa0aa1d

0 2,

- Standard Setup (Suggested)
- Custom Setup (For advanced users)
 - Install a new iSensor HD (Via: WPS, mobile device Wi-Fi Hotspot, or microSD)
 - Obtain iSensor HD control from another mobile device.

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There is a small RESET hole in the bottom of the camera. Press and hold for about 5 seconds until the blue LED starts flashing. All settings previously stored in the camera will be erased, and it will be restored to the factory default.

After 25 seconds, the camera will start calibration mode by rotating itself.

(For remote models)

LED indication

Blue LED:

- The front LED is stable when you power on the camera.
- The front LED flashes once per second when the QR scan is in progress.
- When LED is flashing twice per second, the camera is in use and someone is actively viewing it.
- . When LED is flashing 3 times per second, the setup process was successful.

- When LED is flashing once per second, the camera is trying to connect to a Wi-Fi AP router.
- . When LED is constant, the camera is connected to Wi-Fi and working properly.

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One-year product warranty

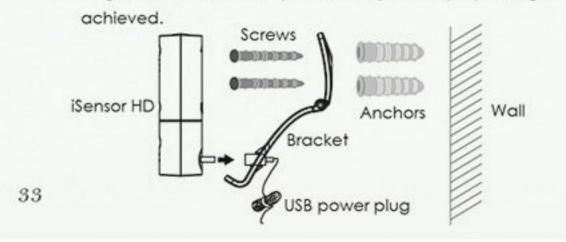
- 1. Amaryllo warrants to the original purchaser of this product that product shall be free from defects in materials or workmanship under normal use during the warranty period applicable to the product.
- 2. Warranty does not cover damage caused by physical abuse, accident, natural disaster, or use which is different from Amaryllo's advice and instructions. If the device is open, the warranty will be voided.
- 3. Customers may be asked to furnish proof of ownership and date of purchase by showing the sales receipt/purchase invoice/warranty card. This warranty extends only to the original purchaser, and is non-transferable to anyone who
- subsequently purchases, leases or otherwise obtains the product from the original purchaser.

Accessories: Wall mount bracket x1, screws x2, nylon wall anchor x2 Nylon wall anchor x2 Screws x2

Installation Instructions

Wall mount bracket x1

- 1. Choose a location that will give you the best view of the area you want to monitor. (Make sure an electric outlet is within 2 meters)
- 2. Mark hole location with pencil first, then drill holes. (Make sure drill holes are slightly smaller than anchors.)
- 3. Insert anchors into wall, then screw bracket securely to wall.
- 4. Place USB power plug into bracket opening from the rear.
- 5. Plug iSensor into USB adapter and adjust until proper angle is



Notice: The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. No change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

FCC INFORMATION

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The 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 instruction, may cause harmful interference to radio communication. However, there is no grantee that interference will not occur in a particular installation. If this equipment dose 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

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