

# idinio

**SMART CAMERA  
SLIMME CAMERA  
SMART KAMERA**

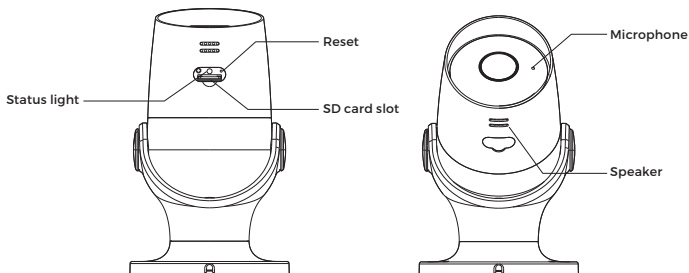
ART.NR.: 140102



---

idinio 

Fig. 1



**Power Port:** DC12V  $\pm$  10%.

**Status light:**

- Red light solid on: the camera or network is abnormal
- Red light blinking: awaiting WiFi connection, or currently connecting (*faster blinking*)
- Blue light solid on: camera running correctly
- Blue light blinking: currently connecting (*faster blinking*)

**Micro SD card slot:**

Supports local SD Card storage (Max.128G)

**Reset:**

Press and hold for 5 seconds with pin to reset the camera (if you have modified settings, they will return to factory defaults) Pressing for 1 second will activate manual WiFi setup mode

## Functions



### Video flip

Flip your video stream up or down for maximum flexibility.



### Motion detection

Built-in motion sensors detect movement, and the camera will send you push notifications and app alerts.



### Record

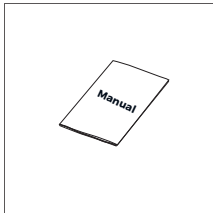
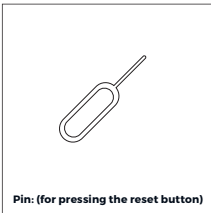
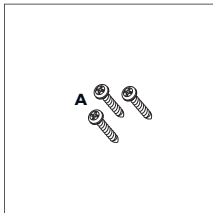
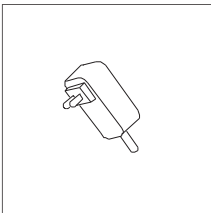
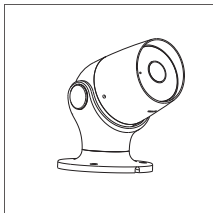
Support 24H continuous recording with high capacity SD storage.



### Day & Night

Never miss a moment, even in complete darkness, with powerful night-vision technology.

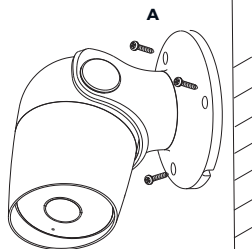
### Box contents



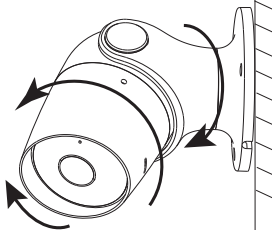
### Electrical safety

- To reduce risk of electric shock, this product should only be opened by an authorized technician when service is required.
- Do not use the product if the cable or plug is damaged or defective. When damaged or defective, it must be replaced by the manufacturer or an authorised repair agent.
- Before use, always make sure that the voltage is the same as the voltage on the rating plate of the device.
- Make sure that the cable does not hang over the edge of a worktop and cannot be caught accidentally or tripped over

**1. Fix the Camera to the wall with screws.**



**2. Adjust camera angle to a correct view (as shown in the picture).**

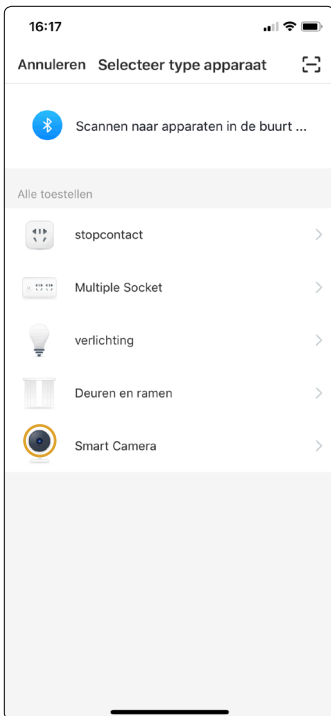
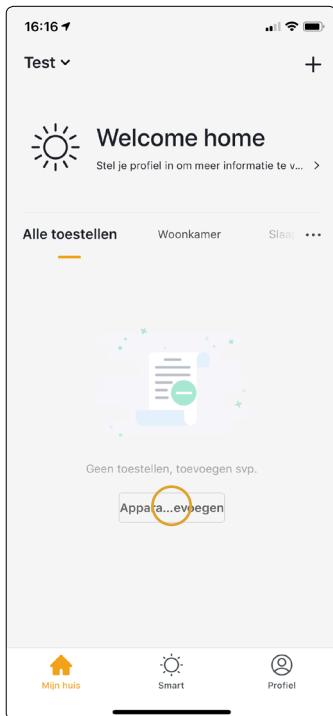


### **Configuring the camera for the first use:**

1. Download and install the **"Idinio"** app from the Apple App Store or Google Play Store on your mobile device.
2. Activate the **"Idinio"** app.
3. Create a new account or log in to your existing account.
4. Click on "+" to add the product.
5. Select the product category **Camera** from the list.
6. Select the product **View out**
7. Power the camera on with supplied cable and driver.
8. Setup the camera part ready to be connected.
  - a. If the status indicator is not flashing red, press the reset button for 5 seconds.
  - b. If the status indicator is flashing red, it is ready to start connecting
9. Confirm in app to start connecting
10. Confirm in app the right WiFi network and WiFi password

### Add camera

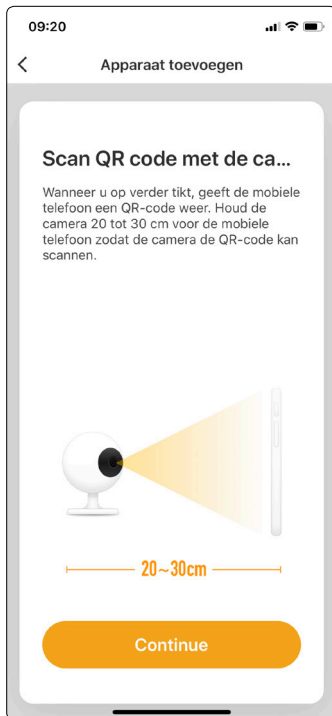
4. Click on "+" to add the product.
5. Select the product category **Camera** from the list.
6. Select the product **View out**
7. Power the camera on with supplied cable and driver.
8. Setup the camera part ready to be connected.
  - a. If the status indicator is not flashing red, press the reset button for 5 seconds.
  - b. If the status indicator is flashing red, it is ready to start connecting
9. Confirm in app to start connecting
10. Confirm in app the right WiFi network and WiFi password



## Add camera

11. Scan the QR code in the app with the camera. The product confirms the scan with a sound signal and the status indicator will color to blue and flashes.
12. When connections is succeeded, the status indicator will stay on in blue.
13. Confirm in app with 'Heard the beep'.
14. You now can assign a name to the device.

**Note: If failed in the process, repeat the steps 8 and further again!**





**idinio** 

APP STORE



**idinio** 

PLAY STORE



