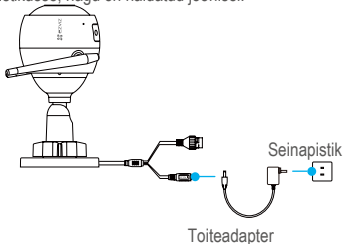


Seadistamine

Samm 1 Sisse lülitamine

Ühenda adapteri toitejuhe kaameraga ja seejärel ühenda adapter seinapistikusse, nagu on näidatud joonisel.



Samm 2 Kaamera seadistamine

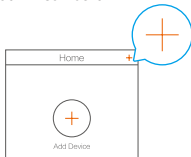
1. Loo kasutajakonto.

- Ühenda mobiiltelefon juhtmevaba 2.4GHz võrguga.
- Leia App Store'i või Google Play(TM) veebipoest EZVIZi rakendus. Paigalda rakendus.
- Käivita rakendus ja registreeri EZVIZi kasutajakonto, järgides paigaldusviisardi juhiseid.

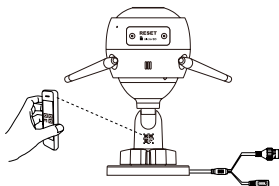
2. Lisa EZVIZi rakenduses kaamera



- Logi EZVIZi rakendusse sisse.
- Toksa QR-koodi skaneerimise liidese avamiseks kodulekraani ülemises paremas nurgas olevat "+" sümbolit.



-Skaneeri kaamera korpusel olev QR-kood.

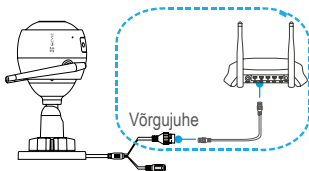


- Järgi seadistamise lõpetamiseks EZVIZi viisardi juhiseid.

Võid alati kasutada ka juhtmega ühendust.

- ühenda kaamera võrgujuhtme abil ruuteriga.

- lisa kaamera EZVIZi rakendusse, skaneerides rakendusega selle QR-koodi.



- i** • Hoida kaamerate lisamisel või Wi-Fi võrguga ühenduse loomise ebaõnnestumisel lähtetusnuppu 5 sekundit all.
- Veendu, et sinu mobiiltelefon on ühendatud 2.4GHz Wi-Fi võrku (näeb Wi-Fi seadetest).

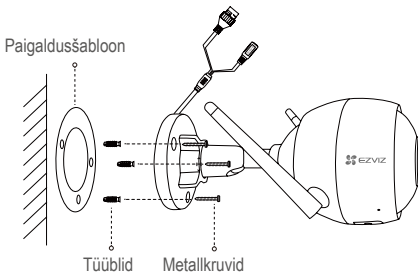
Samm 3 Kaamera paigaldamine

Kaamera võib paigaldada seinale või lakke.

- i** • Veendu, et lagi/sein oleks piisavalt tugeva. et taluda kolmekordset kaamera raskust.
- Soovitatav paigalduskõrgus: 3 m.

1 Paigalda kaamera

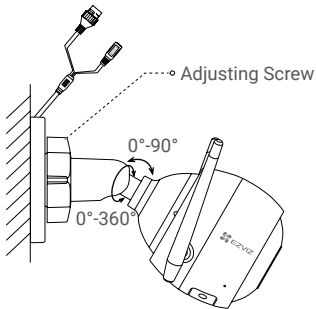
- Säti kinnitusplaat kohta, kuhu soovid kaamerat paigaldada.
- **(Ainult tsemendist lagede/seinade puhul)** Puuri šabloonu järgi kruviaugud ja sisesta kolm tüüblit.
- Krugi kaamera kolme kaasas oleva metallkruga tugipinna külge.



2 Reguleeri jälgimisnurka

- Keera reguleerimiskruvi lahti.
- Säti jälgimisnurk kõige sobivasse asendisse.
- Keera reguleerimiskruvi kinni.

- i** Veendu, et microSD kaardi pesa oleks allapoole suunatud.



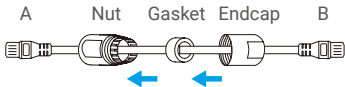
3 Install the waterproof kit (Optional)

i If the camera is installed outdoors or in the humid environment, please use the waterproof kit.

- Insert the gasket to the network port of the camera.



- Pass the A side of the network cable through the nut, the gasket and the endcap.



- Tighten up the nut and the endcap.



- Insert the A side into the network port of the camera and tighten up the nut.

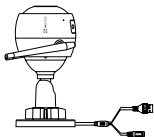


- Connect the B side with the LAN port of the router or PoE switch.



Appendix

Box Contents



Internet Camera x1



Power Adapter x1



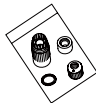
Regulatory Information x1



Mounting Template
x1



Screw Kit
x1

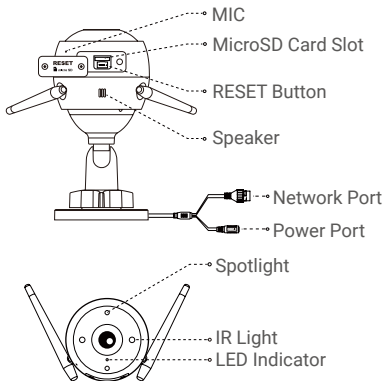


Waterproof
Kit x1



Quick Start Guide
x1

Basics



Name	Description
LED Indicator	<ul style="list-style-type: none">• Solid Red: Camera is starting up.• Slow-Flashing Red: Wi-Fi connection has failed.• Fast-Flashing Red: Camera exception (e.g. microSD card error).• Solid Blue: Video is being viewed or played back in EZVIZ App.• Fast-Flashing Blue: Camera is ready for the Wi-Fi connection.• Slow-Flashing Blue: Camera is running properly.
MicroSD Card	It should be purchased separately. After inserting the microSD card, initialize it in the EZVIZ app, and then video files can be stored in the SD card.
RESET Button	Hold the RESET button for 5 seconds when the camera is running. The camera restarts, and resets all parameters to default.

Troubleshooting

- Q:** “The device is offline.” or “The device is not registered.” prompts when adding the camera by EZVIZ app.
- A:** 1. Make sure the network that the camera is connected to is normal and the DHCP of router is enabled.
2. Hold the RESET button for 5 seconds if you manually changed the network parameters.
- Q:** How to use the microSD card for local storage?
- A:** 1. Make sure there is a microSD card inserted and the camera is added to your EZVIZ account. Log in the EZVIZ app and enter the “Device Details” interface, if the “Initialize Storage Card” button appears, you need to initialize the microSD card first.
2. The microSD card recording for the motion detection is enabled by default.
- Q:** Why does the spotlight stays turn on when the environment is bright enough?
- A:** The device may trigger a protection mechanism, which will be automatically lifted after one hour, and if you need to close it manually, tap Black/White Night Vision or Smart Night vision in the app.

EXPOSURE TO RADIOFREQUENCY RF

The frequency bands and the nominal limits of transmitted power (radiated and/or conducted) applicable to this radio device are the following:

Band	Wi-Fi 2.4 GHz
Frequency	From 2.412 GHz to 2.472 GHz
Power transmission (EIRP)	60 mW

 For detailed information, please visit www.ezviz.eu.