ebo se

Designed by Enabot

USB Power Cable
Connected to 5V@2A USB power adapter

Mic

Camera

Charging Dock

SD Card Slot
SD Card(optional extras)
Speaker

❶

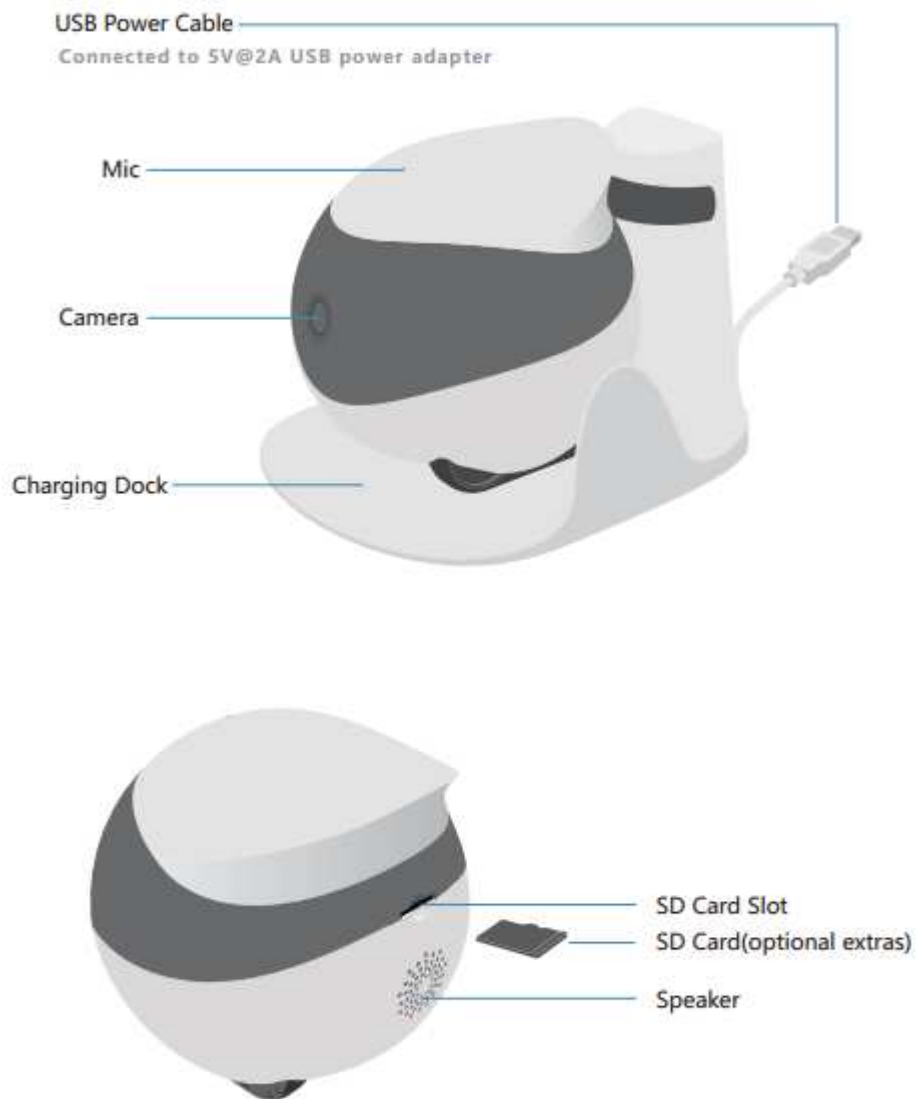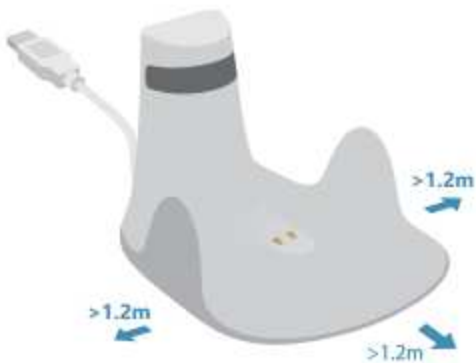## Download the Ebo App

Scan the QR code,download the
Ebo App and complete registration.

Ebo requires the Ebo App in order to be used.

❷

Place the Charging Dock

Place the charging dock in an
open space.Connect the USB
power cable wit the 5V@2A
USD adapter.

>1.2m

>1.2m

>1.2m

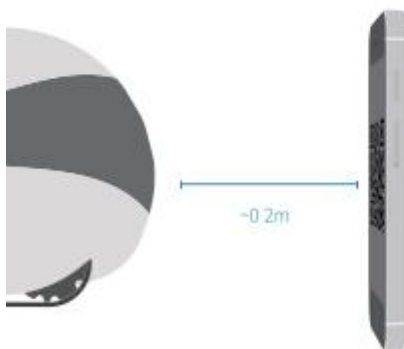❶ Please try to keep the charging dock 1.2m away from obstacles.

❸

Initialize Ebo

Place Ebo on the charging dock
for initialization.

④

Network Configuration

Follow the instructions on the Ebo
App and generate the QR code.Scan
the QR code with Ebo's camera.

~0.2m

❶ Compatible with both 2.4G and 5G WiFi networks.

❶ Your Ebo and smartphone must be connected to the same WiFi for pairing.

⑤

Network Connected

Congratulationgs!Your Ebo is conn-
ected to the internet when the "W-
iFi" light is off.

⑥

Enjoy your Ebo

Control Ebo with your smartp-
hone.

The Ebo App

① User

② Ebo card

③ Click to Connect to Ebo

④ Ebo SE Moments

⑤ Add your Ebo cards

⑥ Smart Video Editor

⑦ More (Settings/Channge WiFi/About Ebo SE)

⑧ Notice

The User Interface

① Steering Wheel

② Move Forward

③ Move Backward

④ Laser On/off

⑤ Circle

⑥ Battery Level

⑦ Settings

⑧ Photo

⑨ Video

⑩ Mic On/Off

⑪ Speaker On/Off
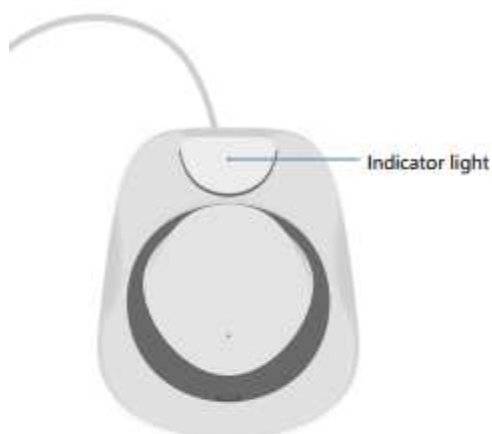
⑫ AI Tracking and Capturing

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Charge

Place Ebo in the position shown in the diagram. Make sure the connector pins on the bottom of your Ebo are in contact with the connector pins on the base of the charging dock.
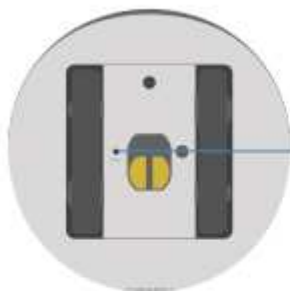
Indicator light

Check Charging Status

The light indicator is red while charging. The light indicator is green when your Ebo is fully charged.

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Restart/Turn Off/Factory Reset

Restart : Press the Reset button

Turn Off : Press the Reset Button twice

Factory Reset : Press and hold the Reset Button for 5 seconds

Reset Button

For more information, please visit our YouTube channel and website.

请查看我们的youtube和主页以获取更多信息。

詳しい情報は弊社youtube　とホームページでご確認ください。

ebo

Q&A

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FCC statement

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: 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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device must operate with a minimum distance of 20 cm between the radiator and user body.