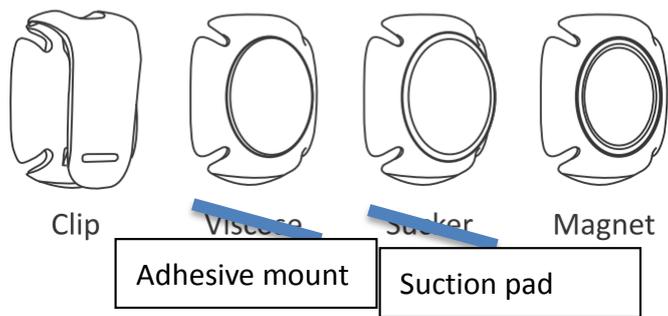
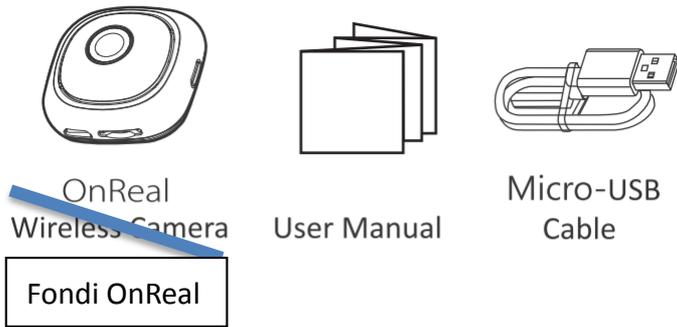


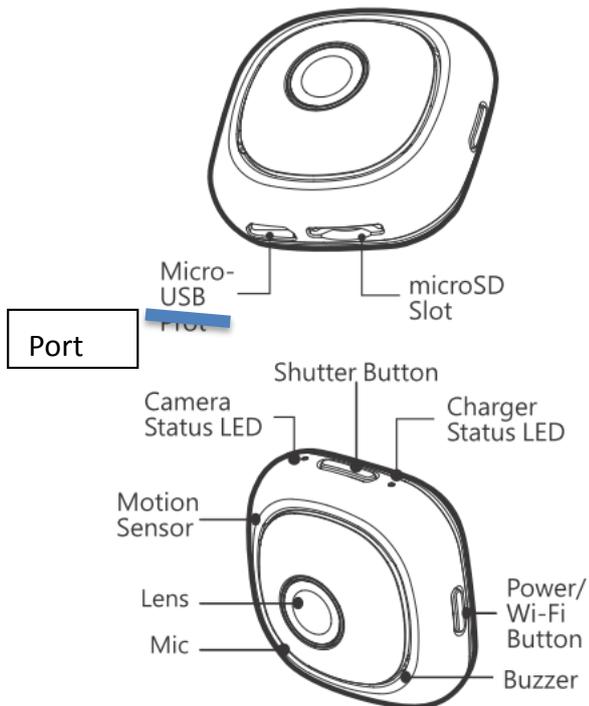
Fondi

User Manual

1. Contents



2. Get to know Fondi OnReal



3. Getting started

Before using Fondi OnReal, please make sure SD card inserted and battery charged.

3.1 Inserting Micro SD card

1. Please insert Micro SD card before you power on OnReal. Find the Micro SD slot located at the bottom of the camera.
2. Slide Micro SD card with the gold-plated side facing the same direction as the lens.
3. The card will click into place when fully inserted.
4. To take Micro SD card out, place the fingernail against edge of Micro SD card and lightly press further into the camera. The card will spring out far enough to be removed.
5. All files to be saved in Micro SD card. You can download the files by connecting PC with included USB cable.
6. Please delete files or swap a card while Micro SD card is full.



3.2 Charge the battery

1. Connect your Fondi OnReal to a power source by the included USB cable.
2. The “Charger Status LED” will turn into green when OnReal is fully charged. It will turn into orange when it is charging.
3. It will be charged to 80% in 1 hour and 100% in 1.5 hours. You can charge and record at the same time..



4. Power on your OnReal

1. Press and release the “Power/Wi-Fi Button” to power on.
2. The “Camera Status LED” will keep flashing in green, which means it is in standby mode.

3. If Fondi OnReal idles over 50 seconds, it will enter sleep mode automatically. To resume, shake it.
4. Motion sensor will not power on your camera, if it idles over 50 seconds for three times without any operation.



5. Take a photo

1. To take a photo, press and release the “Shutter Button”. Please keep your Fondi OnReal shutter button upward.
2. The “Camera Status LED” will flash in red one time and buzzer will beep while taking photos.

6. Record videos

1. To record a video, press and hold the “Shutter Button.” Release it after buzzer beep, in the same time, recording starts. Please hold your Fondi OnReal shutter button upward. While recording, the “Camera status LED” will flash in red all the time while recording.
2. Press and release the “Shutter Button” again to stop recording, and buzzer will beep. The “Camera Status LED” will keep flashing green.

7. Record a short video clip

1. To record a short video clip, press and hold the “Shutter Button.” Buzzer will beep twice and start to record. The “Camera Status LED” will keep flashing red while recording.
2. Release the “Shutter Button” to stop recording, and your camera beeps again. The “Camera Status LED” will keep flashing green.

8. App for Fondi OnReal

1. Search “Fondi OnReal” in App store or Google Play store app. Or scan the QR code below:

(Image of barcode will insert later.)

Tap Install to download and install the Fondi OnReal.

9. Pair with mobile

Fondi OnReal

1. Press “Power/Wi-Fi Button” once to power on and “Camera status LED” will be in green.
2. Press the “Power/Wi-Fi Button” again to turn on Wi-Fi, and “Camera status LED” will flash in blue for 3 seconds, and Wi-Fi will be turned on for the next 120 seconds.

9.1 On mobile phone

1. Please install Fondi OnReal APP.(Already indicated earlier, right)
2. In Setting/Wi-Fi, turn on your Wi-Fi and select the default name in beginning “CAM...”
3. Enter the default password 12345678, and then tap Join or Connect.
4. Tap Fondi OnReal app icon  and you can preview on your phone or tablet while Wi-Fi connected.

10. LED indicator table

LED	What it means	LED status
Camera Status LED	Power on and Standby mode	Flash in green
	Take a photo	Flash in red once
	Record a video	Flash in red
	Enabling Wi-Fi	Flash in blue for 3 seconds
	System error (As: SD memory full, no SD card, etc.)	Turn into yellow
	Removable USB driver mode (Link to PC)	Turn into white
Charger Status LED	Charging	Turn into orange
	Full charge	Turn into green
	Low battery	Flash in red

11. Safety

Federal Communications Commission (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.
- 2) This device must accept any interference received, including interference that may

cause undesired operation of the device.

Use only the integral antenna supplied by the manufacturer when operating this device. Unauthorized antennas, modifications, or attachments could damage the TI Navigator access point and violate FCC regulations. Any changes or modifications not expressly approved by the party, responsible for compliance could void the user's authority to operate this equipment.

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.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Exposure Statement:

To ensure compliance with FCC/CE RF exposure requirements, this device SAR Test at 0 cm distance from device to person. Using higher gain antennas and types of antennas not covered under the FCC certification of this product is not allowed. Installers of the radio and end users of the product must adhere to the installation instructions provided in this manual. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

SAR Information

FCC 1.258W/Kg 1g

CE 0.425W/Kg 10g



CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.

DISPOSE OF USED BATTERY ACCORDING TO THE INSTRUCTIONS.

12. Warranty information

Fondi OnReal offer 1 year limited warranty for hardware defects. Warranty does not cover problems caused by misuse and mistreatment of the product.

13. Disclaimer

- Please handle OnReal with care. It can be damaged if dropped, burned, punctured, crushed, or if it comes in contact with liquid.
- OnReal is designed to work in ambient temperature between 0°C and 40 °C (32°F and 104 °F). If the temperature exceeds the ranges, it will go into deep sleep mode. Please move it to a cooler location and wait a few minutes until it cools down.