User Manual

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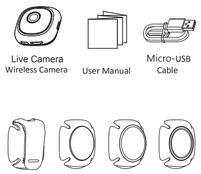
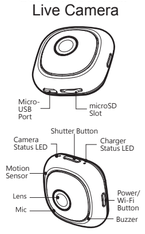


Get to Know Your Live Camera



Setting up your camera for the first time in two steps.

Step1. Inserting the microSD card

1. Find the microSD slot located at the bottom of the camera.
2. Insert a microSD card with the gold-plated side facing the same direction as the lens.
3. The card will make a slight clicking sound, when it's securely inserted.

Step2. Charging the battery

1. Connect your camera to a power source using the supplied Micro-USB cable.
2. The "Charger Status LED" turns green, when your camera is fully charged. While it's charging, "Charger Status LED" turns orange.

Powering on your camera

1. Simply press the "Power/Wi-Fi Button" to power on your camera.
2. The "Camera Status LED" will keep flashing green.
3. Simply shake your camera motion sensor to instantly power on it, if it idles over 50 seconds and enters sleep mode automatically.
4. Motion sensor will not power on your camera, if it idles over 50 seconds for three times without any operation.

Taking photo

1. Press the "Shutter Button".
2. The "Camera Status LED" will flash red, and your camera will beep.

Recording video

1. Press and hold the "Shutter Button" until recording starts.
2. The "Camera Status LED" will keep flashing red while recording. You'll also hear camera beep.
3. Press the "Shutter Button" again to stop recording.
4. The "Camera Status LED" will keep flashing green, and your camera beeps again.

Recording video clip

1. Press and hold the "Shutter Button" until recording starts.
2. The "Camera Status LED" will keep flashing red while recording. You'll also hear camera beep twice.
3. Release the "Shutter Button" to stop recording, and your camera beeps again.
4. The "Camera Status LED" will keep flashing green.

Camera app

1. On your Phone, open the App store or Play store app.
2. Search for NeoMe app.
3. Tape **Free > Install** to download and install the camera app.

Pairing your camera and your phone for the first time

On your camera

1. Confirm that camera is powered on.
2. Press the "Power/Wi-Fi Button" to turn on Wi-Fi. The "Camera Status LED" will keep flashing blue for 3 seconds, and camera enables Wi-Fi connection for 120 seconds.

On your phone

1. Press the Home button, and then tap Settings > Wi-Fi.
2. Be sure that Wi-Fi is on, and then select the name of your camera from the list. By default, the name will be something like "CAM...".
3. Enter the default password 12345678, and then tap Join or Connect.
4. Press the Home button, and then tap the camera app icon NeoMe on your phone.

LED indicator

1. Camera Status LED

Status	LED behavior
Power on and Standby	Flashing green
Taking photo	Flashes red once
Recording video	Flashing red
Enabling Wi-Fi	Flashing blue for 3 seconds
System error (As: SD memory full, no SD card, etc.)	Turns yellow
Removable USB driver mode (Link to PC)	Turns white

2. Charger Status LED

Status	LED behavior
Charging	Turns orange
Full charge	Turns green
Low battery	Flashing red

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, and

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:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CAUTION

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

DISPOSE OF USED BATTERY ACCORDING TO THE INSTRUCTIONS.

Specifications

Dimension: 42mm x 42mm x 20mm
Weight: 25g
Video: 1080p FHD
Picture: 8M
Wireless: 802.11b/g/n
Video Streaming and Recording: 1 hour
Software Support: Android 4.2 or above, iOS 7.0 or above
Operating Temperature: 32°F to 104°F (0°C to 40°C)
Storage Temperature: -4°F to 176°F (-20°C to 80°C)