

# FUJIFILM

# instax Snap

Social Camera



Digital Camera

model number: FI026

Safety precautions

BO26A3300X-XXX



<https://instax.com/XXXXX/en/XXXXX/>

For a comprehensive guide of the "INSTAX Snap", please access the web site and download the digital User's Guide (Full version).

## Proper Disposal – US, Canada and Latin America



Disposal of Electric and Electronic Equipment in Private Households  
Disposal of used Electrical & Electronic Equipment  
(Applicable in the European Union and other European countries with separate collection systems)

This symbol on the product, or in the manual and in the warranty, and/or on its packaging indicates that this product shall not be treated as household waste. Instead it should be taken to an applicable collection point for the recycling of electrical and electronic equipment.

By ensuring this product is disposed of correctly, you will help prevent potential negative consequences to the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

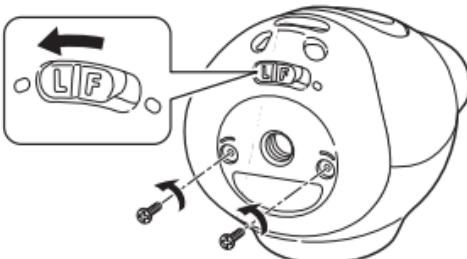
The recycling of materials may help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city recycling office, your household waste disposal service or the authorized Fujifilm dealer from which you purchased the product.

For proper disposal in Canada at product-end-of-life,  
please contact 1-800-461-0416.

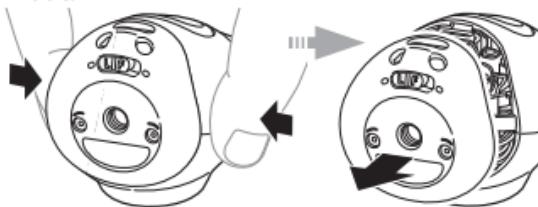
For proper disposal in Latin America at product end-of-life,  
please contact your local FUJIFILM distributor or  
dealer for disposal instructions.

## Removing the battery

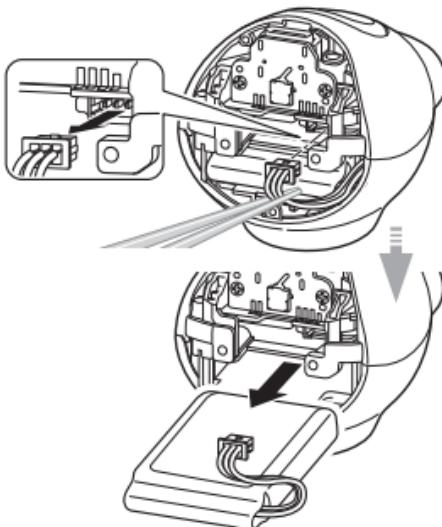
1. Select the "L" mode and turn the screws with a screwdriver.



2. Press and hold both ends of the camera with your fingers to lift the lid and take it out.

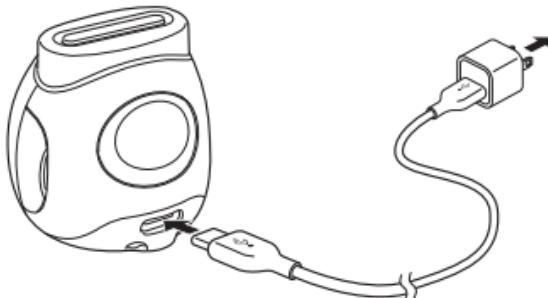


**3. Pinch the harness with tweezers and pull out the battery.**



- Dispose of the battery according to the instructions of the discharge cooperation store and local government.

## Charging the battery

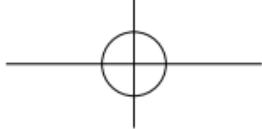


Connect the camera using the supplied USB Type-C cable to a USB AC adapter (supplied with your smartphone) then connect the USB AC adapter to an indoor power supply.

- Charging time is approximately 80 to 120 minutes.

### Charging status

Charging	The flash lamp lights up.
Charging completed	The flash lamp goes off.
Charging error	The flash lamp blinks.



## IMPORTANT SAFETY NOTICE

- Do not use this product and its accessories for a purpose other than taking photos.
- This product has been designed with safety in mind, but please read the following safety precautions carefully and then use the product correctly.
- After reading this User's Guide, be sure to keep it in an easy-to-access place where you can refer to it whenever necessary.

### **WARNING**

This symbol indicates danger, which could result in injury or death. Please follow these instructions.

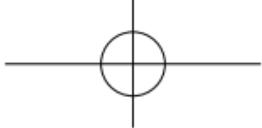
### **CAUTION**

This indicates a matter that may lead to injury or physical damage if ignored or incorrectly handled.

### **WARNING**

 If one of the following cases occur, immediately unplug the USB Type-C cable, turn the camera off and refrain from any further use of the camera:

- If you notice anything abnormal, such as the camera (battery) becoming hot, emitting smoke, or making a



burning smell.

- If you drop the camera in water or if water or a piece of metal or other foreign object gets inside.

**⚠** Since the battery is installed in the camera, do not heat the camera, throw the camera in a fire, drop the camera, or shock the camera. The battery may rupture.

**⚠** Never take flash photographs of people riding bicycles, driving cars, skateboarding, riding a horse and the like. The flash can be startling, distract, frighten animals, and otherwise cause an accident.

**⚠** Do not use this camera in places where there is flammable gas or near open gasoline, benzine, paint thinner or other unstable substances which can give off dangerous vapors. Failure to do this could result in explosion or fire.

## **⚠ CAUTION**

**⚠** Never attempt to take this product apart. You may be injured.

**⚠** If the camera is not functioning correctly, to avoid injury do not attempt to repair yourself.

**⚠** If the inside of the camera is exposed due to dropping, never touch it. Injury may occur.

**⚠** Do not handle this product with wet hands. Electric shock may occur.

**⚠** When the charging is completed, immediately unplug the USB Type-C cable.

- ⚠ Keep the product out of the reach of infants and small children. Injury may occur.
- ⚠ Do not cover or wrap the camera in a cloth or blanket. This can cause heat to build up and distort the casing or cause a fire.
- ⚠ Using a flash too close to a person's eyes may for the short term affect their eyesight. Take care when taking pictures of infants and young children.

### **Bluetooth® Devices: Cautions**

**IMPORTANT:** Read the following notices before using the product's built-in Bluetooth transmitter.

**■Use only as part of a Bluetooth network.**

FUJIFILM does not accept liability for damages resulting from unauthorized use. Do not use in applications requiring a high degree of reliability, for example in medical devices or other systems that may directly or indirectly impact human life. When using the device in computer and other systems that demand a greater degree of reliability than Bluetooth networks, be sure to take all necessary precautions to ensure safety and prevent malfunction.

**■Use only in the country in which the device was purchased.**

This device conforms to regulations governing Bluetooth devices in the country in which it was purchased. Observe all location regulations when using the device. FUJIFILM does not accept liability for problems arising from use in other

jurisdictions.

**■Wireless data (images) may be intercepted by third parties.**

The security of data transmitted over wireless networks is not guaranteed.

**■Do not use the device in locations subject to magnetic fields, static electricity, or radio interference.**

Do not use the transmitter in the vicinity of microwave ovens or in other locations subject to magnetic fields, static electricity, or radio interference that may prevent reception of wireless signals. Mutual interference may occur when the transmitter is used in the vicinity of other wireless devices operating in the 2.4 GHz band.

**■The Bluetooth transmitter operates in the 2.400GHz – 2.4835GHz. The standard output is approximately 1mW – 10mW**

**■This device operates on the same frequency as commercial, educational, and medical devices and wireless transmitters.**

It also operates on the same frequency as licensed transmitters and special unlicensed low-voltage transmitters used in radio-frequency identification tracking systems for assembly lines and in other similar applications.

**■To prevent interference with the above devices, observe the following precautions.**

Confirm that the radio-frequency identification transmitter is not in operation before using this device. If you notice

that this device causes interference in low-voltage radio-frequency identification tracing systems, contact a FUJIFILM representative.

- The following may be punishable by law:
  - Disassembly or modification of this device.
  - Removal of device certification labels.

**■Trademark Information**

The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc., and any use of such marks by FUJIFILM is under license.

For customers in the USA:

FCC ID :W2Z-03000011

### 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.

For more information, access the website below.

[https://instax.com/square\\_link/en/spec.html](https://instax.com/square_link/en/spec.html)

### CAUTION

This device 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, which can be determined by turning the product 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 product and receiver.
- Connect the product 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.

## **FCC CAUTION**

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

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

## **Radiation Exposure Statement**

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

## **Notes on the Grant**

To comply with Part 15 of the FCC Rules, this product must be used with a Fujifilm-specified USB Type-C cable.

**For customers in CANADA:**

IC : 7736B-03000010

**ISED statement:**

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

**CAUTION:**

**CAN ICES-003 (B)/NMB-003 (B)**

This Class B digital apparatus complies with Canadian ICES-003.

**Radiation Exposure Statement**

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe.

Low power wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure of low-level RF that does not produce heating effects causes no known adverse health effects.

Many studies of low-level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research. This device has been tested and found to comply with ISED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISED radio frequency (RF) exposure rules.

**Pour les clients au CANADA :**

IC : 7736B-03000010

**Déclaration ISDE :**

Cet appareil est conforme aux CNR d'Innovation, Sciences et Développement économique (ISDE) Canada applicables aux appareils radio exempts de licence. Le fonctionnement est soumis aux deux conditions suivantes :

- (1) Cet appareil ne doit pas causer d'interférences, et
- (2) Cet appareil doit accepter les interférences, y compris les interférences pouvant causer un fonctionnement indésirable de l'appareil.

**ATTENTION :**

**CAN ICES-003 (B)/NMB-003 (B)**

Cet appareil numérique de classe B est conforme à la norme canadienne NMB-003.

**Déclaration sur l'exposition aux rayonnements**

Les preuves scientifiques disponibles ne montrent pas que l'utilisation de périphériques sans fil à faible puissance soit associée à des problèmes de santé. Cependant, rien ne prouve que ces périphériques sans fil à faible puissance soient absolument sûrs. Les périphériques sans fil à faible puissance émettent de faibles niveaux d'énergie de fréquence radio (RF) dans la plage des micro-ondes lorsqu'ils sont utilisés. Alors que des niveaux élevés de RF peuvent avoir des effets sur la santé (en chauffant les tissus), l'exposition à de faibles niveaux de RF qui ne produisent pas d'effet de chaleur ne provoque aucun effet néfaste connu sur la santé. De nombreuses études sur les expositions aux RF de faible intensité n'ont révélé aucun effet biologique. Certaines études ont suggéré que certains effets biologiques pourraient se produire, mais ces résultats n'ont pas été confirmés par des recherches supplémentaires. Ce dispositif a été testé et déclaré conforme aux limites d'exposition aux rayonnements d'ISDE définies pour un environnement non contrôlé et aux directives d'exposition CNR-102 d'ISDE en matière de radiofréquences (RF).

[ **en** ] If you have any inquiries  
about this product, please contact a  
FUJIFILM authorized dealer, or  
access the website below

**Information for Fujifilm in the United States**

FUJIFILM North America Corp.  
200 Summit Lake Drive  
Valhalla, New York 10595, USA

**Information for Fujifilm in Canada**

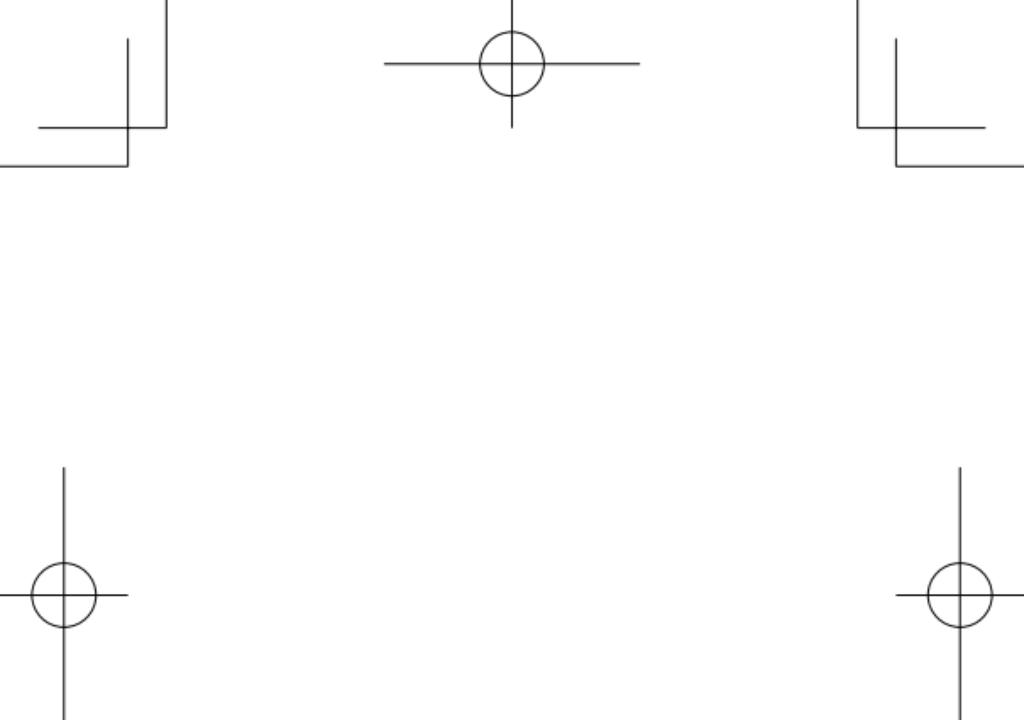
FUJIFILM Canada Inc.  
600 Suffolk Court  
Mississauga, Ontario L5R 4G4, Canada

If you have any inquiries about this product, please contact a FUJIFILM authorized dealer, or access the website below. [https://instax.com/square\\_link](https://instax.com/square_link)

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