

Cover Page.

USER MANUAL

L U M I

E L F I



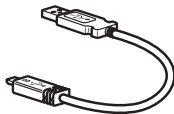
# Let's Get Started.

User Manual Version : LUMI-ELFI\_EN\_190522

## What's inside the box.

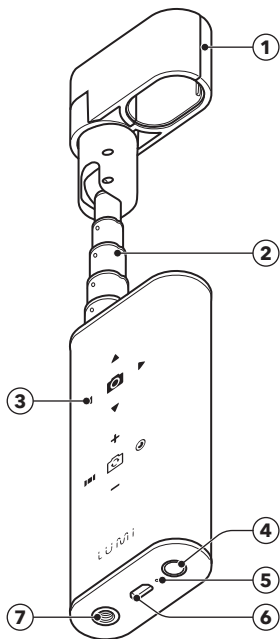


LUMI ELFI



Micro USB Cable

## LUMI ELFI



1. Smartphone Clip
2. Extendable Pole
3. Built-in Button Panel
4. Power Button
5. Signal Light
6. Micro USB Port
7. 1/4" Screw Port

## Button Panel



Direction Key



Panorama



Snapshot



Time-Lapse



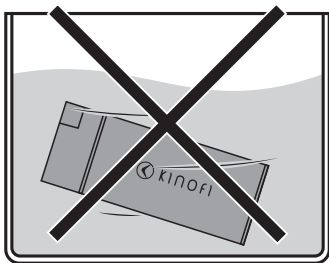
Zoom In



Switch Camera



Zoom Out



1. LUMI ELFI is NOT waterproof.

## Charging & Power On / Off



### Charging The Battery :

Use the provided USB Cable to charge the **LUMI ELFI**.  
The battery is fully charged when the LED Indicator turn green.

### Power On / Off :

- Press and hold the power button for 3 seconds to turn the power on or off.

### LED Indicator :



Blinking Blue: Standby

Blinking Red : Low Battery



Solid Blue: Pairing Succeeded

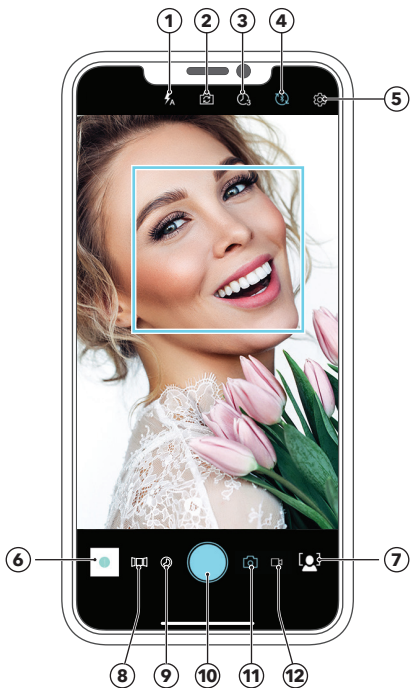
Solid Red: Charging Battery

Solid Green : Battery Full



The input voltage cannot exceed 5V

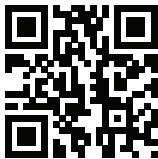
## LUMI ELFI APP



## Download the LUMI ELFI App



**LUMI ELFI App**



Download the **LUMI ELFI App** both available on iOS/Android.



Operating system compatibility: iOSv9.0 or later;  
Android v4.4 or later.

## App Interface

- |                     |                     |
|---------------------|---------------------|
| 1. Flash Light      | 7. Face Tracking    |
| 2. Switch Camera    | 8. Panorama         |
| 3. Count Down Timer | 9. Time-Lapse       |
| 4. Bluetooth Pair   | 10. Capture / Start |
| 5. Settings         | 11. Photo           |
| 6. Album            | 12. Video           |

## Tutorials

Please visit the link below for our Video Tutorial.





## Product Specifications

<b>Input :</b>	5Vdc 1A(MAX) Micro USB
<b>Charge Time :</b>	Around 2Hrs
<b>Energy :</b>	7.4Wh
<b>Voltage :</b>	3.7V
<b>Battery :</b>	18650 LiPo
<b>Capacity :</b>	2000mAh
<b>Wireless :</b>	Bluetooth Low Energy
<b>Dimensions :</b>	160mm(H) x 62.6mm(W) x 25.5mm(D)
<b>Operating Temperature :</b>	0°~40°C (32°~104°F)

## **PRECAUTIONS**

Do not leave your product unattended when working where the general public could be endangered.

Keep out of the reach of children.

It is recommended that the equipment be removed from the support for transportation.

Do not clean the product with solvents, thinners, benzene or other corrosive products.

## **OPERATING SPECIFICATIONS**

Operation temperature range 0°C (32°F) + 40°C (104°F)

Storage temperature range -20°C (-4°F) + 70°C (158°F)

### **High temperature:**

Avoid temperatures exceeding +70°C (158°F), and do not leave the controller exposed to direct strong sunlight for any extended period, e.g. in a car parked in sunny place.

### **Electrical precaution:**

Never use any battery, power supply or accessory that is not specified by this manual. Never use any battery made or modified by yourself.

Do not insert metal objects or foreign bodies into the device, accessories, connecting cables and any mechanical and/or electrical and/or electronic part of this product.

Do not scratch, cut or excessively bend the cords and do not put heavy objects on them.

Do not use cables whose insulation is damaged.

To prevent compromising their insulation, do not leave cords close to any heating source.

Do not dismantle nor modify the equipment if not explicitly allowed by instructions.

Never touch the electrical contacts of the connecting cables, because they could deteriorate, thus compromising operation.

## **DISCLAIMER**

The information contained in this document is subject to change without notice.

KINOFI makes no warranty and shall not be liable for any errors on information contained in this document.

Any changes or modifications not expressly approved by KINOFI could void the user's authority to operate this equipment.

## INFORMATION FOR USERS



In accordance with Article 10 of Directive 2012/19/UE of the 04/07/2012 concerning Waste Electrical and Electronic Equipment (WEEE).

The above symbol, also present on equipment, indicates that, at such time as the user should decide to dispose of the equipment, it must NOT be disposed of as unsorted municipal waste, but must be collected separately. The same applies to all components of the equipment and any recharge or refill elements that the product may comprise.

For information on the waste collection systems suitable for this equipment, contact KINOFI or any authorised member of the National Registers in EU countries. Household (or similar) waste may be disposed of via standard municipal differentiated waste collection schemes.

If you purchase a new version of this model or similar equipment - or if your existing equipment measures less than 25 cm - you may return the items you no longer require to your retailer who will take care of contacting the company or organization handling the proper collection and management of used equipment.

Correct separate collection and specific treatment of WEEE are necessary to avoid potential damage to human health and the environment, and favour the recycling and recovery of component materials.

Improper or illegal disposal of this product by the user will result in punishments or fines being applied in accordance with national Decrees based on Directive 91/156/EC and 2008/98/EC.

Thank you for purchasing a KINOFI product.

KINOFI products are warranted to be fit for the purpose for which they have been designed, and to be free from defects in materials and workmanship. This guarantee does not cover the product against subsequent damage or misuse. The period of validity of the Standard Limited Warranty is defined by the law in force in the country, state or region where the product is sold. Please retain your receipt as proof of purchase to repair your product under warranty.

## 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.



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

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 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.

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

## Content of EU Declaration of Conformity



### Responsible for placing the product on the market :

KINOFI Via 106A, Enterprise Place 5W, No. 5 Science Park West Avenue,  
Hong Kong Science Park, Shatin, N.T., HK

Complies with the requirements of the following directives and carries "CE" marking accordingly :

### Radio Equipment Directive 2014/53/EC

EN 301 489-1 V2.1.1, Final draft EN 301 489-3 V2.1.1,  
Draft EN 301 489-17 V3.2.0, EN 300 328 V2.1.1, EN 300 440 V2.1.1  
EN 62479:2010,  
EN 60950-1:2006+A11: 2009+ A1:2010+A12:2011 +A2:2013

### RoHs directive 2011/65/EU

The product complies with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

## **Warranty Terms**

### **What does this limited warranty cover?**

This Limited Warranty covers any defects in material or workmanship under normal use during the Warranty Period.

During the Warranty Period, KINOFI will repair or replace, at no charge, products or parts of a product that proves defective because of improper material or workmanship, under normal use and maintenance.

### **What will we do to correct problems?**

KINOFI will repair the Product at no charge, using either new or refurbished replacement parts.

### **How long does the coverage last?**

The Warranty Period for Physical Goods purchased from KINOFI is 2 years, from the date of purchase.

A replacement Physical Good or part assumes the remaining warranty of the original Physical Good from the date of replacement or repair, whichever is longer.

### **What does this limited warranty not cover?**

This Limited Warranty does not cover any problem that is caused by: Conditions, malfunctions or damage not resulting from defects in material or workmanship

### **What do you have to do?**

To obtain warranty service, you must first contact us to determine the problem and the most appropriate solution for you. [kinofi.com/support/](http://kinofi.com/support/)

# Ask Us

No question is too big  
or too small.

Ⓞ KINOFI

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Park West Avenue, Hong Kong Science Park,  
Shatin, N.T., Hong Kong

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5W企業廣場1樓106A室

**kinofi.com**



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