

TELESIN

MASTER GRIP

大师影像套装

User Guide / 使用指南

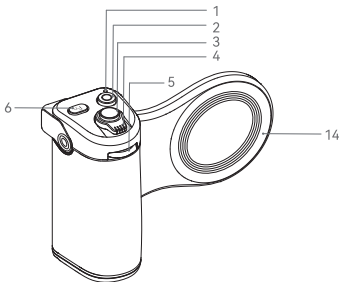
Preface

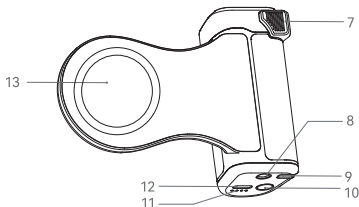
Thank you for purchasing Telesin products.

Important Notes

- Read this manual carefully before using the product.
- Keep this manual secure. Provide it to other users when sharing the product.
- Follow all warnings and instructions in this manual.
- Do not disassemble or damage the product. If deformation or water ingress occurs, stop using immediately.
- Keep the product out of reach of children.

Product Introduction

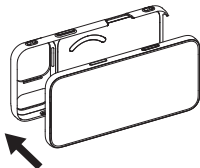




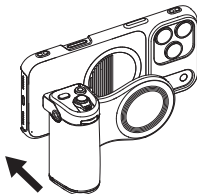
1. Operation Indicator Light
2. Screen Wake-Up Key
3. Capture Key
4. Zoom Lever
5. Mode Dial
6. Fn Key
7. Thumb Rest
8. 1/4" Threaded Mount
9. Wrist Strap Hole
10. Power Switch
11. Charging Indicator Lights ×4
12. USB-C Port (Input/Output)
13. Magnetic Charging Port
14. Magnetic Ring

Operation Instructions

1. First-Time Setup, install the phone into the included phone case.

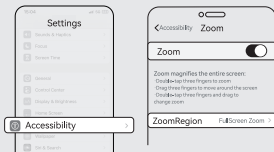


2. Attach the magnetic handle to the back of the phone.



3. Press and hold the Capture Key  for 2 seconds to power on. Connect via Bluetooth (Name: TELESIN_IP).

4. **iPhone: Bluetooth enables shutter only. First use of other functions requires enabling Zoom in Settings > Accessibility**
Go to Settings-Accessibility-Zoom-ZoomRegion(FullScreen Zoom)-Turn on Zoom



* (Double-tap with 3 fingers to restore).

Button Functions

No.	Function	Operation	LED Behavior During Charging/ Discharging
1	Power On/Off	Press and hold Capture Key for 2 seconds.	Blinking → Solid → Off after 30 mins

No.	Function	Operation	LED Behavior During Charging/ Discharging
2	Power Off	Press and hold Capture Key for 2 seconds in ON/sleep mode; Auto-off after 30 mins of sleep or 30 mins of no pairing.	Fast flash 3x then off
3	Start/Stop Recording	Short press Capture Key.	Blink once
4	Zoom	Slide Zoom Lever left (zoom out) or right (zoom in).	N/A
5	Camera Switch	Short press Screen Wake-Up Key.	N/A

No.	Function	Operation	LED Behavior During Charging/ Discharging
6	Mode Switch	Slide Mode Dial left/right.	N/A
7	Screen Wake-Up	Press and hold Screen Wake-Up Key for 2 seconds in sleep mode.	N/A
8	Capture During Video	Short press Fn Key (take photo); double-tap Fn Key (pause recording).	N/A

Entering Sleep Mode

Auto-Sleep: 60 minutes of inactivity after pairing.

Waking from Sleep Mode

Press any button to wake up.

1. Auto-reconnects if last paired phone's Bluetooth is on.
2. If the previously paired phone's Bluetooth is off and there's no pairing within 2 minutes, the device will enter sleep mode and shut down after 30 minutes.

Low Battery Alert

Red LEDs indicate <20% battery.

Charging

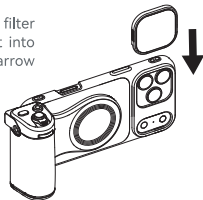
1. Place the phone on the magnetic charging pad. Briefly press the charging switch to start charging the phone.
Double-click the charging switch to stop charging.
2. When the handle is charging/discharging, the charging status lights display as follows:

State	LED1	LED2	LED3	LED4
Discharging				
100%-75%	✓	✓	✓	✗
75%-50%	✓	✓	✗	✗
50%-25%	✓	✗	✗	✗
<25%	Blink	✗	✗	✗

State	LED1	LED2	LED3	LED4
Charging				
<25%	Blink	X	X	X
25%-50%	✓	Blink	X	X
50%-75%	✓	✓	Blink	X
75%-100%	✓	✓	✓	Blink
Fully Charged	✓	✓	✓	✓

Filter Installation

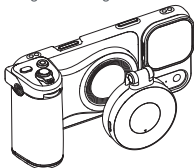
Place the square or circular filter adapter ring flat and insert it into the lens slot following the arrow indicators.



*Note: Filters are not included in the standard package. Purchase compatible filters through TELESIN official or authorized channels.

Magnetic Fill Light Installation

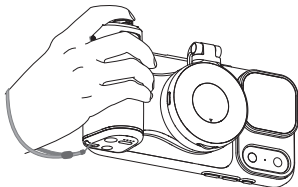
Attach the magnetic side of the fill light to the magnetic ring on the front of the handle. For detailed usage instructions, refer to the magnetic fill light manual.



***Note:** Magnetic fill lights are not included in the standard package. Purchase separately via TELESIN official or authorized channels.

Wrist Strap Installation

In complex environments or high-traffic scenarios, always use a wrist strap. Do not use the product for high-impact sports activities.



Technical Specifications

Material: ABS+PC+Aluminum Alloy

Dimensions: 121 x 43 x 89mm

Weight: 180g

Bluetooth Range: 10 meters

Lithium Battery: 3200mAh

Type-C Charging: 5V=2A

Type-C Output: 5V=2A

Magnetic Charging: 7.5W/10W

Operating Temp: $\leq 25^{\circ}\text{C}$

Safety Declarations

1. Clearly identify all components inside the packaging, distinguish the functions of each port on the power bank, and recognize the types of interfaces used by your device. Improper use of the power supply may damage the battery and devices powered by it.
2. When using the power supply for the first time, it must be charged with a standard 5V=2A charger. For daily maintenance, since this product has very low self-discharge, if it is not used for an extended period, perform a charge-discharge cycle every 3 months to ensure the service life of the battery cells.
3. This power pack contains organic combustible materials. Improper use of the power supply may cause cracking, leakage, overheating, etc., leading to permanent damage to the battery. The power supply is equipped with built-in safety protection mechanisms.
4. Do not place the battery or device near heating appliances (e.g., microwaves, ovens, or radiators). Overheating of the battery may cause explosions. Do not disassemble or modify the battery, as this may lead to leakage, overheating, fire, or explosion. If the battery leaks, avoid contact between the leaked liquid and skin or eyes; if exposed, rinse immediately with clean water and seek medical treatment. If abnormal heating or other

anomalies occur during use, charging, or storage, cease use immediately. Do not continue using the charger if its power cord is damaged to avoid electric shock or fire.

5. Do not place the product in high-temperature environments (including under direct sunlight), do not expose it to fire or extreme high-temperature conditions, and do not use the power supply near open flames, stoves, or in areas with temperatures above 60°C.

6. If the power supply is submerged in water, its safety protection parameters and indicators will be damaged, rendering it inoperable. Submersion may also cause overheating, fire, or explosion.

7. Do not use heavy objects or other items to crush the power supply, as this may cause deformation.

8. Using non-standard chargers or modifying the specified charger parameters may cause the battery to overheat, combust, or explode.

9. If the product exhibits overheating, deformation, damage, scratches, or other issues during use, immediately cease use and contact the seller or manufacturer.

10. Do not throw the device into fire, as this may cause the battery to catch fire or explode. Replacing the battery with incorrectly sized batteries poses an explosion hazard—always dispose of used batteries as instructed. Do not discard the battery pack into fire or heating furnaces, subject it to mechanical crushing or cutting, or expose it to extremely high temperatures (which may cause explosions or leakage of flammable liquids/gases). The battery pack may also explode or leak flammable liquids/gases under extremely low pressure.

11. Note: Replacing the battery with incorrectly sized batteries poses an explosion hazard—always dispose of used batteries as instructed.

12. Do not throw the product directly into trash bins; instead, send it to local professional recycling centers.

13. Do not disassemble the product or attempt to repair it, and do not replace components without authorization.

FCC Caution

15.19 Labelling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

*RF warning for Portable device:

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

IC Statement

-English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply 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.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

RF exposure statement:

The device was evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

- French:

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'équipement.

Déclaration d'exposition RF:

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.



Declaration
of Conformity

Disclaimer

Please read this statement carefully. Once you use this product, it is deemed that you fully recognize and accept this statement. Before each use, please carefully check the product. If it is damaged or deformed, do not use it. By using this product, you acknowledge and agree that you will be fully responsible for the actions and possible consequences of using this product. You promise to use this product only for legitimate and legal purposes. You understand and agree that Telesin Digital Co., Ltd. (hereinafter referred to as "Telesin") will not be liable for any abuse, adverse effects, damages, injuries, penalties or other legal consequences directly or indirectly caused by the use of this product. Users should follow the usage precautions mentioned herein and others. Within the scope of national laws and regulations, the right to interpret and modify this commitment belongs to Telesin. The Telesin warranty period starts from the day you receive the goods and enjoys a 6-month warranty service.

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