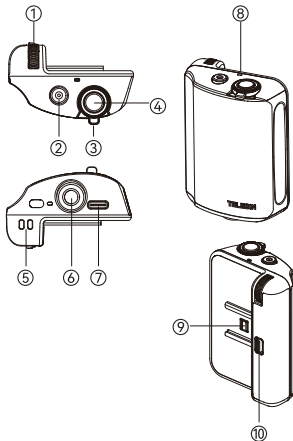


产品介绍

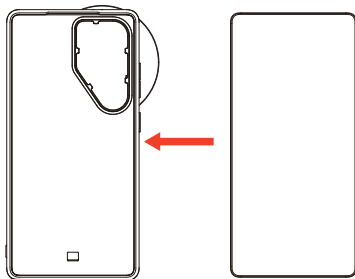


USER MANUAL/用户手册

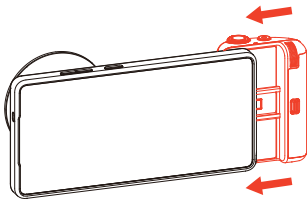
- ①模式切换
- ②快速唤醒/前后摄像切换按键
- ③变焦拨轮
- ④拍照按键
- ⑤手柄挂绳孔
- ⑥1/4螺纹孔
- ⑦Type-C充电接口
- ⑧指示灯
- ⑨手柄锁扣
- ⑩手柄锁止/解锁开关

安装步骤

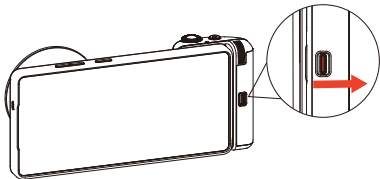
1. 将手机安装进Telesin 官方手机壳



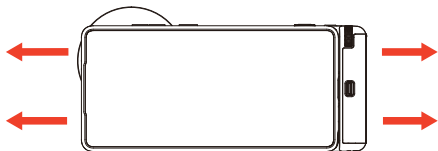
2. 将摄影手柄对准手机壳背面的导轨，沿着导轨推入



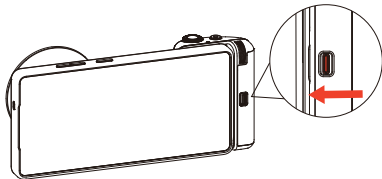
3. 摄影手柄和手机壳完全贴合时，将手柄上的锁止/解锁开关推到最右侧，即为锁止状态（露出红色标识）



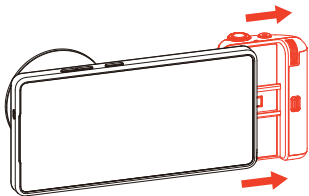
4. 使用前请轻拉摄影手柄，确保手柄已经安装牢固



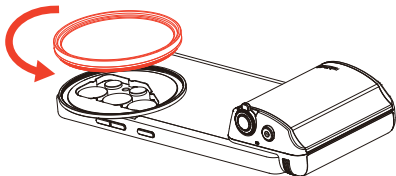
5. 拆卸摄影手柄，先将手柄上的锁止/解锁开关推到最左侧，即为解锁状态（红色标识消失）



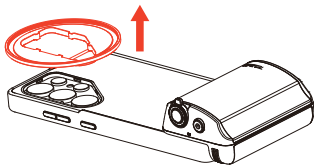
6. 将摄影手柄沿着手机壳底部的导轨缓慢拉出即可拆卸摄影手柄



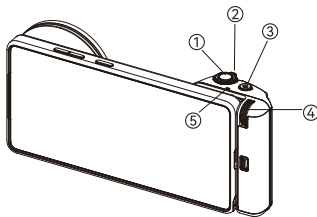
7. 拆卸滤镜，逆时针旋转即可取出滤镜



8. 拆卸滤镜环，向上拔出即可拆卸



操作说明



蓝牙配对

1. 长按摄影手柄拍照按键3秒，指示灯自动闪烁
2. 打开手机“设置”界面，开启“蓝牙”功能，搜索“TELESIN_RC”并点击设备名称进行蓝牙配对，显示“设备已连接”后，指示灯常亮3秒，此时手机成功连接摄影手柄

拍摄手柄功能





序号	功能	操作和状态	指示灯状态
①	开关机/拍照/对焦	<ol style="list-style-type: none">1. 长按3秒开机，进入配对状态2. 配对成功后，打开相机，半按一次进行对焦3. 配对成功后，打开相机，短按一次进行拍照或者录像4. 再次长按3秒关机	配对状态：蓝灯持续闪烁 配对成功：蓝灯亮3秒后熄灭 启动拍照或者录像：蓝灯亮一次
②	变焦拨轮	<ol style="list-style-type: none">1. 打开相机后，右旋拨轮，镜头无极变焦放大2. 打开相机后，左旋拨轮，镜头无极变焦缩小	/

③	前后摄切换	1.打开相机后，短按一次进行前后摄像头切换	/
④	模式切换	1.打开相机后，向上滚一格，相机模式向上切换一次 2.打开相机后，向下滚一格，相机模式向下切换一次	/
⑤	摄影手柄充电	1.底部插入type-C充电线进行充电	充电状态：绿灯呼吸 满电状态：绿灯常亮 低电状态：红灯闪烁

规格参数

尺寸	185mm*83.5mm*37.8mm
整机重量	120g
无线连接方式	低功耗蓝牙
手柄控制距离	10米
电池容量	300mAh/3.7V
充电参数	5W, 5V=1A
硬件接口	Type-c*1, 1/4螺纹孔*1
手柄安装方式	滑槽&导轨
适配机型	/
滤镜接口	67mm直径标准滤镜接口（适配67mm CPL, VND, 黑柔, 白柔, 星芒滤镜等）
工作温度	5°C~45°C

包装清单

名称	配置	图示	数量	规格说明
说明书	标配		1	/
滤镜环	标配		1	可安装67mm 直径标准滤镜
摄影手柄	标配		1	支持拍照/录像/ 变焦
手机挂绳	标配		1	/
type-C 充电线	标配		1	USB-A转Type-C 接口, 0.25m

安全提示

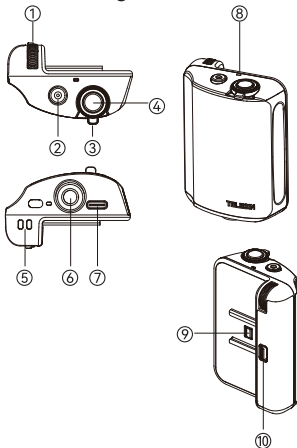
- 本产品属于精密仪器，请避免使用时掉落，碰撞或者承受重击；
- 请勿将板产品放置在有腐蚀性化学物品的地方，避免产品受到腐蚀，被腐蚀可能引起产品故障；
- 请使用软布，干布清洁本产品；
- 请勿将本产品放置在温度过高的地方，高温可能导致产品内部电池受损或爆炸；
- 请勿自行拆解和维修机器；
- 此说明书依据本公司严格测试后制定，设计和规格如有变更，恕不另行通知。

免责声明

请仔细阅读本声明，一旦使用本产品，即视为对本声明的全部认可和接受。每次使用前，请仔细检查产品，若出现破损、变形，请勿使用。使用本产品，就意味着您认可并同意，您将对使用本产品的行为和可能产生的后果负全部责任。您承诺仅会出于正当合法的目的使用本产品。您理解并同意，对于直接或间接因使用本产品而造成的滥用、不利影响、损害、伤害、惩罚或者其他法律后果，泰迅数码有限公司（以下简称“Telesin”）将不承担任何责任。用户应遵循包括但不限于本文提及的使用注意事项。在国家法律法规范围内，本承诺解释权、修改权归 Telesin 所有。

泰迅保修期从您收到货物后的当日起计算，享有 6 个月保修服务。

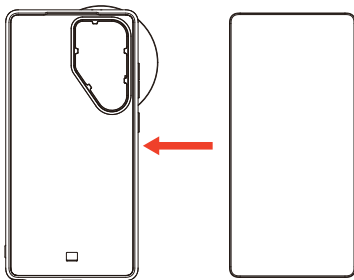
Product Diagram



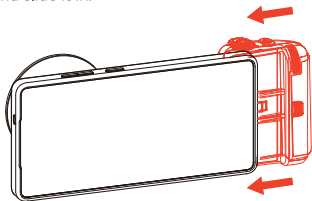
- ① Mode Switch
- ② Quick Wake-Up/Front-Rear Camera Switch Button
- ③ Zoom Dial
- ④ Shutter Button
- ⑤ Handle Strap Hole
- ⑥ 1/4" Screw Thread
- ⑦ Type-C Charging Port
- ⑧ Indicator Light
- ⑨ Handle Lock
- ⑩ Lock/Unlock Switch

Installation Steps

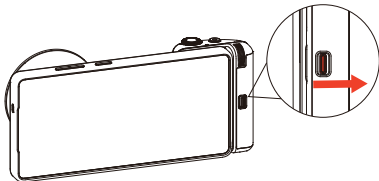
1. Insert the phone into the Telesin Official Case



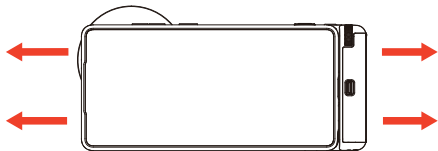
2. Align the camera grip with the guide rails on the back of the case and slide it in.



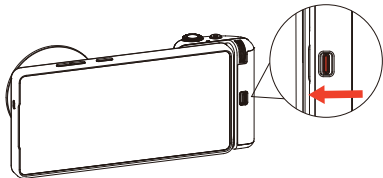
3. When the grip and case are fully connected, push the Lock/Unlock Switch to the far right to lock (red mark visible).



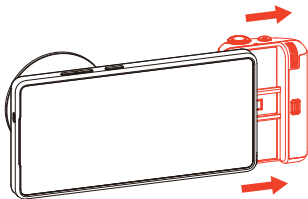
4. Gently pull the grip to confirm secure attachment.



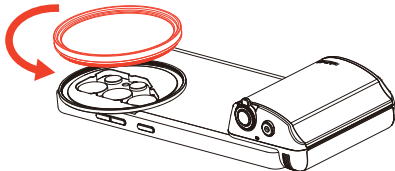
5. To remove the grip, first push the Lock/Unlock Switch to the far left to unlock (red mark disappears).



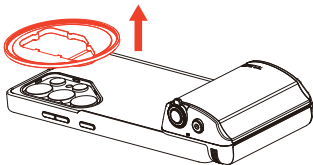
6. Slowly slide the grip out along the bottom guide rails.



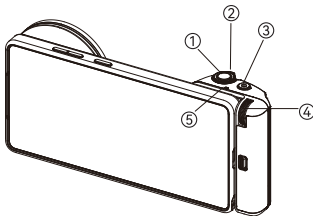
7. Remove the filter by rotating it counterclockwise.



8. Detach the filter ring by pulling it upward.



Operation Guide



Bluetooth Pairing

1. Press and hold the grip's shutter button for 3 seconds until the indicator blinks.
2. Enable Bluetooth on your phone, search for ****"TELESIN_RC"**, and pair. When connected, the indicator stays solid for 3 seconds.**

Function Controls






No.	Function	Action & Status	Indicator State
①	Power On/Off • Shutter <ul style="list-style-type: none">• Focus	<ul style="list-style-type: none">• 3-second hold to power on/pair• Half-press to focus• Short press to shoot/record	Pairing: blue blinking Connected: blue solid (3s) Shooting: blue flashes once
②	Zoom Dial	Rotate right to zoom in, left to zoom out (smooth zoom).	/

③	Camera Switch	<ul style="list-style-type: none"> • Short press to toggle cameras 	/
④	Mode Switch	Scroll up/down to cycle camera modes.	/
⑤	Charging	Use Type-C cable.	Charging: Green breathing Full: Green solid Low: Red blinking

Specifications

Dimensions	185mm*83.5mm*37.8mm
Weight	120g
Connection	Low-energy Bluetooth
Control Range	10m
Battery	300mAh/3.7V
Charging	5W, 5V = 1A
Ports	Type-c*1, 1/4" Screw Thread ×1
Mounting	Slide rail system
Compatibility	Sumsung S25 ultra
Filter Thread	67mm standard (supports CPL, VND, Black Mist, White Mist, Star Filter, etc.)
Operating Temp	5°C~45°C

Package Contents

Item	Configuration	Diagram	Qty	Details
Manual	Standard		1	/
Filter Ring	Standard		1	67mm thread
Camera Grip	Standard		1	Shuter/Zoom
Phone Strap	Standard		1	/
Type-C Cable	Standard		1	0.25m (USB-A to Type-C)

Safety Tips

- This product is a precision instrument. Please avoid dropping, colliding or heavy impact during use.
- Do not place the product in areas with corrosive chemicals to prevent corrosion, which may cause the product to malfunction.
- Please clean the product with a soft, dry cloth.
- Do not place the product in excessively high temperatures, as this may damage or cause the internal battery to explode.
- Do not disassemble or repair the machine by yourself
- This manual has been prepared based on rigorous testing by our company. Design and specifications are subject to change without prior notice.

Disclaimer

Please read this statement carefully and by using this product you will be deemed to have acknowledged and accepted it in full. Please check the product carefully before each use and do not use it if damaged or deformed. By using this product, you acknowledge and agree that you are fully responsible for your actions and the possible consequences of using this product. You undertake to use this product only for legitimate and lawful purposes. You understand and agree that ("Telesin") shall not be liable for any misuse, adverse effects, damages, injuries, penalties or other legal consequences arising directly or indirectly from the use of this product. The user should follow the precautions including but not limited to those mentioned herein. To the extent Telesin reserves the right to interpret and modify this commitment within the limits of national laws and regulations.

The warranty period for TELESIN products begins 6 months on the day you receive the product.



Declaration of
Conformity

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

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.

www.telesin.com