

产品SKU:

S1-CSS-01-TGP

产品名称:

Shorty 充电遥控三脚架自拍杆

物料代码:

ZK

物料名称: 说明书

材 质: 86g铜版纸, 黑白双面印刷, 折页

工 艺:

尺 寸: 75x100mm

制 图 人: 江虾仔

制图时间: 20240508

卡纸类生产检验标准

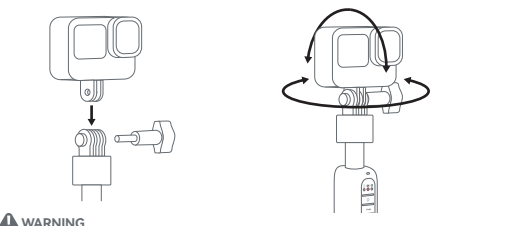
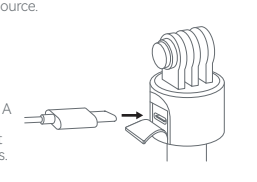
1. 包装盒尺寸允许误差范围±1mm。
2. 模切整齐，无爆边，无皱角，爆角。
3. 印刷清晰，颜色准确，无色系偏差，无墨点，脏污，允许走位±1.5mm。
4. 粘贴位齐平，无残胶，溢胶。
5. 划痕允许范围：A级面：无触感L≤20mm，w≤0.5mm，QTY≤1mm可接受，B级面：无触感L≤30mm，w≤1mm，QTY≤2mm可接受。

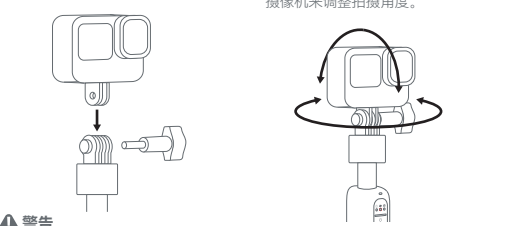
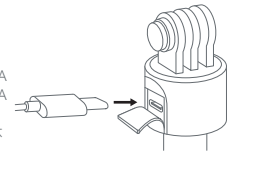
包装未注尺寸公差:

1. 外箱/纸板未注公差：±3mm
2. 彩盒纸类未注公差：±1mm
3. 吸塑未注公差：±0.5mm
4. 丝印/雕刻纸板未注公差：±0.2mm
5. 泡棉未注公差：±0.5mm
6. 布包未注公差：±1mm

深圳市泰迅数码有限公司

标准制表版本号: TX20240127

TELESIN For HERO 12/11/10/9/MAX Rechargeable Shorty Tripod With Remote Control USER MANUAL	Foreword Thanks for purchasing Telesin product. Important Notes • Before using this product, read this manual carefully. • Keep the manual properly. If other users want to use this product, give this manual with the product. • Read all the warnings and follow all the instructions provided in this user manual. • Do not disassemble the product. If the product is deformed or gets wet, immediately stop all use. • Do not cover the product with towels, clothing or other items during charging to avoid fire. • Avoid dropping the product. Do not use it in excessive temperature or short circuit situation. • Keep out of reach of children. Warnings Do not disassemble the product or change to battery. If you have any questions, please contact the seller to apply for after sales service. Swiveling Camera Mounting Fingers USB-C Charging Port Extension Pole Status Light Remote Control Tripod Legs	Mounting Mount your camera to shorty using the top mounting fingers. * You can swivel or tilt your camera to adjust the capture angle.  WARNING Shorty is not weather resistant when used as a wireless remote or any time the USB-C cable is disconnected from your camera. Power On and Bluetooth Pairing Press and hold the Power button [ON] for 3 seconds to power on. Shorty will automatically begin pairing. The LED will blink blue while it's searching for the camera and turn solid blue when it's connected. Camera Mode Power Button Mode Button Shutter Button Status Light	Switch Camera Mode Press the Mode button [Mode] to cycle the mode that you want. Time-lapse Mode Video Mode Photo Mode Start Capturing 1. Press the Shutter button [Q] to start capturing. 2. Mark favorite moments by pressing the Mode button [Mode] on the remote during recording. 3. When the connected camera is nearby, press the Shutter button [Q] to turn on the camera and start capturing. Press the Shutter button [Q] again to end. Entering Quick Record Status Press and hold the Mode button [Mode] for 5 seconds to enter the Quick Record state and turn off the camera. Press again for 5 seconds to exit the quick recording state, and the camera will power on to resume the normal state. Reset Pairing Press and hold Mode button [Mode]+Power button [ON] for 3 seconds to reset pairing. Charging Plug the charging cable into the charging slot. Connect the other end of the cable to a computer or other USB power source.  Charging Time: 2.5h Battery Capacity: 500 mAh Input/Output Port: USB-C Power Input: 5V⌀2A, 9V⌀1.5A, 12V⌀1A Power Output: 5V⌀2A, 9V⌀1.5A, 12V⌀1A *The data are measured by Telesin Lab but may vary based on specific circumstances.	Warning RF Warning: A product that contains button or coin batteries must display a warning message. *Warning: Contains button or coin cell battery. Hazardous if swallowed - see instructions. Keep out of reach of children. Swallowing can lead to chemical burns, perforation of soft tissue and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately. All electric toys using replaceable button or coin batteries shall state the following warning if the instructions: *Warning: Dispose of used batteries immediately. Keep new and used batteries away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention. FCC Caution 15.19 Labeling requirements: The 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 limit for 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. IC Caution This device complies with Industry Canada's licence-exempt RSSs. 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils à radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. L'appareil a été évalué pour répondre aux exigences générales de exposition RF. L'appareil peut être utilisé dans des conditions d'exposition portables sans restriction. Disclaimer Please read the statement carefully and by using this product you will be deemed to have acknowledged and accepted a full. Please read the product carefully before use and use it as directed and at all times as determined 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 Digital Co., Ltd ("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 revise 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.
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TELESIN 适配 HERO 12/11/10/9/MAX Shorty 充电遥控三脚架自拍杆 用户手册	前言 感谢您购买 Telesin 产品。 重要提示 • 请仔细阅读本产品手册。 • 请妥善保管用户手册。在产品交付他人使用时，请务必携带本产品手册。 • 请妥善保管含有商标信息和知识产权的零部件和配件。 • 请勿拆卸或损坏本产品。若产品发生变形，请立即停止使用。 • 请勿将本产品暴露在阳光下。避免长时间暴露在阳光下，以免导致火灾。 • 请勿将本产品放置在儿童不能接触的地方。 警告 请勿拆卸产品或更换电池。如有疑问，请联系购买平台，申请售后服务。 旋转摄像机安装镜头 USB-C 充电端口 伸缩杆 电量指示灯 遥控器 三脚架支脚	安装 将摄像机安装到镜头，将摄像机的安装到 Shorty。 * 拍摄静态影像时，可以随时展开内置三脚架支脚，您可以旋转或倾斜摄像机来调整拍摄角度。  警告 当 Shorty 用作无线遥控器或在 USB-C 数据线连接摄像机时，Shorty 不具备防水特性。 开机和蓝牙配对 长按 3 秒电源键 [ON] 是短按开机，Shorty 将自动开始配对。在等待摄像机时，LED 灯会呈蓝色闪烁。连接成功后呈蓝色长亮。 拍摄模式 电源键 模式键 拍摄键 遥控指示灯	切换拍摄模式 按下模式键 [Mode] 切换相机拍摄 [ON]：录像 [Mode] 连拍 [Mode] 模式。 开始拍摄 1. 按下拍摄键 [Q] 开始拍摄。 2. 长按拍摄键 [Mode] 收藏精彩时刻。 3. 已拍摄的照片在预览时，按下拍摄键 [Q]，打开相机并开始拍摄。再按下拍摄键 [Q]，结束拍摄。 进入快速状态 长按模式键 [Mode] 快速进入快速状态，相机关机。再按 5 秒退出快速状态，相机开机恢复正常状态。 重置配对 长按模式键 [Mode]+电源键 [ON] 3 秒，重置配对。 充电 打开充电盖，将充电线插入端口。将充电线的另一端连接到 USB 电源。  充电时间：2.5h 电池容量：500 mAh 输入/输出端口：USB-C 电源输入：5V⌀2A, 9V⌀1.5A, 12V⌀1A 电源输出：5V⌀2A, 9V⌀1.5A, 12V⌀1A *数据由 Telesin 实验室测量得出，但受环境影响变化，数据略有偏差。	免责声明 请仔细阅读本声明。一旦您使用本产品，即视为对本声明的全部内容予以知悉。每次使用、操作或维修产品，都应仔细阅读、理解、遵守本声明。使用本产品，您应理解并接受并同意，即得对使用本产品行为及可能产生后果的全部责任。您承认您使用本产品可能会造成他人财产损失、设备损坏和伤害。您同意使用或维修本产品所造成的损害、不利影响、损害、伤害、损失或其他法律责任由您自行承担。您同意 Telesin 公司（以下简称“Telesin”）将不承担任何责任。用户应遵守当地法律法规及 Telesin 声明。 * 售后服务期从您收到货物的日期起计算，享有 6 个月保修服务。 www.telesin.com
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