


TELESIN

For HERO 10/9/8/MAX

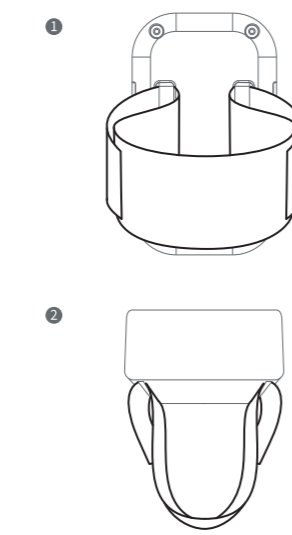
Camera Remote Control

T10遥控器

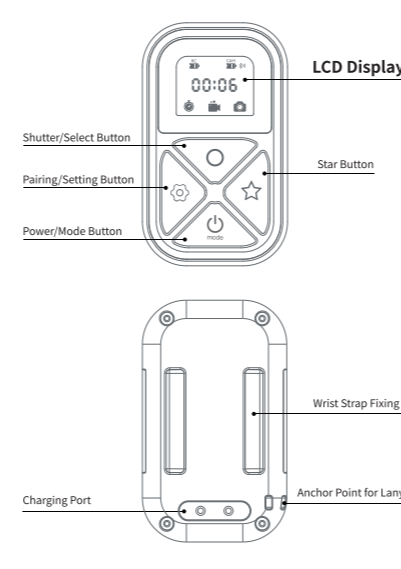


USER GUIDE/使用说明

Wearing The Remote



The Basics



LCD Display

	Remote Control Battery		Time Lapse
	Camera Battery		Video
	Bluetooth		Photo
	Recording Time/ Number of Videos/Photos		

Button

Shutter/Select Button
 1 Short Press: Shoot photo, turn on/off recording
 3S Long Press: Enter phone pairing mode, only photo function in phone mode, Bluetooth name is "T-10"

Star Button
 When in the three main modes "Video", "Photo", "Time-lapse"
 3S Long Press: Set the current main mode to "Quick mode"
 1S Short Press: Enter the main mode corresponding to the "Quick mode"

Mode Button [Power/Mode Switching]
 2S Long Press: Power On
 5S Long Press: Power Off
 1S Short Press: Mode Switching
 (After pairing, you can control the camera on and off)

Setting Button [Pairing, small mode switching]
 1 Short Press: The camera switches between the normal sub-modes of the main mode.
 (The sub-modes of different camera models are different and cannot be standardized)

Pairing

Setting Button: 3S Long Press: The remote control enters pairing mode, and the Bluetooth indicator flashes

Camera Settings: Select Connections > Connected Devices > Remote Control. Put the camera into pairing mode. Wait for a successful pairing message to appear on the camera screen.

If the pairing fails, select Reset Connection in the camera settings and repeat the process.

If the camera has already been paired, you don't need to pair it again when you connect the remote control next time, just make sure the wireless connection of the camera has been turned on, and it will be connected automatically after a few moments.

When the camera is not used for a long time, the wireless connection may be turned off completely, so please unplug the camera battery and plug it back in to activate the wireless connection.

Pair up to 5

1 Cameras mode
 In the state of the first camera connected, long press the [pairing] button 3 seconds remote control Bluetooth [indicator] flashing, you can connect the second camera and so on, the maximum number of connected 5

2 Status Display
 The display status of the first camera connected

3 Power On/Off

- All the connected cameras can be controlled at the same time to [shutdown]
- Only the first connected camera can remain connected in the shutdown state
- The first connected camera can be controlled to [Power on]
- Connecting the next four cameras requires the previous steps to be performed again

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 Usage Time: 10h

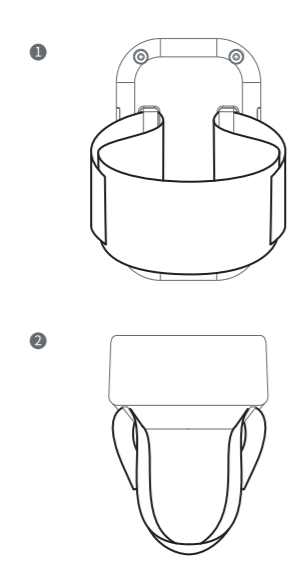
Please keep the charging device away from metal objects to prevent fire caused by short circuit.

When charging, the screen lights up and the power indicator starts to work

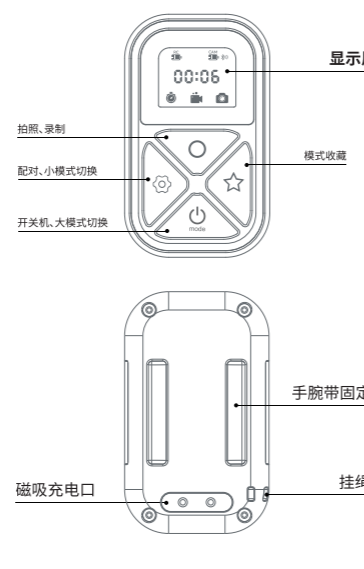
Electricity Level

Remaining Power	CAM Display	RC Display
0-5	Side Blinking	Side Always On
5-24	Side Always On	Side Always On
25-49	1/3 Power	1/3 Power
50-74	2/3 Power	2/3 Power
75-100	Full Power	Full Power

佩戴示意



功能概括



显示屏

	遥控器电量		延迟摄影
	相机电量		录像模式
	蓝牙连接		拍照模式
	录制时间, 相机储存视频/照片数量		

按键

拍照、录制键
 按下: 拍照, 开启/关闭录制
 长按3秒: 进入手机配对模式, 手机模式下只可以拍照录制, 蓝牙命名为 "T-10"

收藏键
 当你处于 "视频"、"拍照"、"延时拍摄" 三个主模式下
 长按3秒: 把当前主模式设置为 "快捷模式"
 按下: 进入 "快捷模式" 对应的主模式

模式键 开关机、主模式切换
 长按2秒: 开机
 长按3秒: 关机
 按下: 模式切换
 (配对成功后, 可以控制相机开关机)

设置键 配对、小模式切换
 按下: 相机会在主模式的常规子模式中切换
 (不同型号相机子模式有差别, 无法统一化)

配对

设置键 长按3秒: 遥控器进入配对模式, 蓝牙指示灯闪烁。

相机设置: 选择连接>连接设备>遥控器, 使相机进入配对模式, 等待相机屏幕上出现配对成功的提示。

如果配对失败, 请在相机设置里选择 重置连接, 并重复上述过程。

配对过的相机在下次连接遥控器的时不需要重新配对, 只需要确保相机的无线连接已经打开, 等待片刻就会自动连上。当相机长期不使用, 可能会彻底关闭无线连接, 此时请拔掉相机电池, 再插回去, 即可激活无线连接。

1配5模式

1 配对设置
 已连接第一台相机状态下, 长按 [配对键] 3秒 遥控器蓝牙 [指示灯] 闪烁, 即可连接第二台相机 以此类推, 连接上限5台

2 状态显示
 以连接第一台相机的显示为准

3 开关机

- 可同时控制所有已连接的相机进行 [关机]
- 在关机的状态, 只有第一台连接的相机能保持连接
- 可控制第一台已连接的相机进行 [开机]
- 后面四台相机的连接需重新操作前面的步骤

充电

请将磁性充电线一头吸附到背壳充电口, 然后将 USB 接口插到手机充电器的 USB 口上进行充电。

充电时间: 2.5h 使用时长: 10h

充电头请注意远离金属物品, 防止短路起火。

充电时, 屏幕亮起, 电量指示灯开始闪烁

电量

剩余电量 %	CAM 显示	RC 显示
0-5	边框闪烁	边框常亮
5-24	边框常亮	
25-49	1格电	1格电
50-74	2格电	2格电
75-100	3格电	3格电

卡纸类生产检验标准	编号	物料名称	物料代码	材质	工艺	尺寸
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,	1	Hero 10/9/8/MAX T10遥控器-说明书		80g双铜+哑胶		90*60mm
包装未注尺寸公差: 外箱/纸板未注公差: ±3mm 彩盒纸类未注公差: ±1mm 吸塑未注公差: ±0.5mm 丝印/雕刻纸板未注公差±0.2mm 泡棉未注公差±0.5mm 布包未注公差±1mm						

名称	Hero 10/9/8/MAX T10遥控器			尺寸	型号	GP-RMT-T10	日期	20211124
材质	表面处理			比例	1	版次	A/1	页次
结构	印刷	变更内容	签名	日期	类型	自研	审核	确认
TELESIN 深圳市泰讯数码有限公司				类型	自研	审核	确认	制图
								江虾仔

图纸变更历程