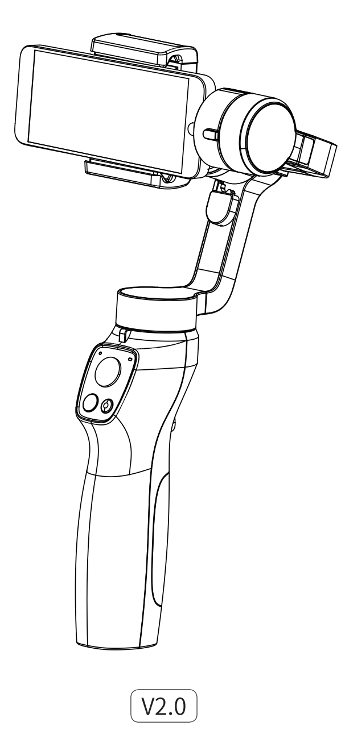
Capture 2s
三轴手机稳定器

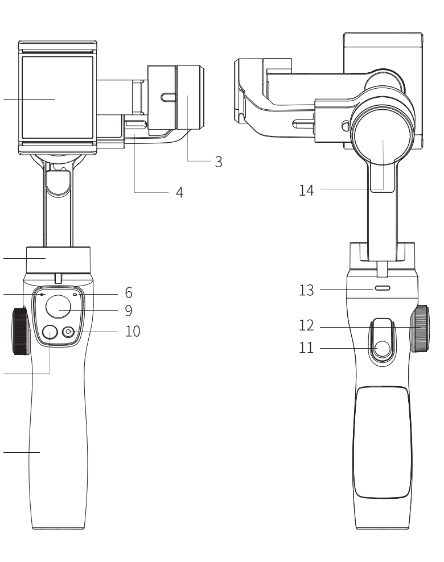
用户指南
Quick Start Guide



V2.0

一.产品概述

不抖稳定器是一款专为手机设计的三轴手持云台，它辅助手机拍摄，能有效消除拍摄过程中外界带来的抖动，提供稳定流畅的影像；不抖稳定器支持手机横竖拍，通过操控按钮可以手动快速调整手机的拍摄角度，满足日常拍摄和影视制作需求搭配Capture2 APP使用，带你体验轨迹延时、智能追踪、全景拍摄等多种拍摄功能。

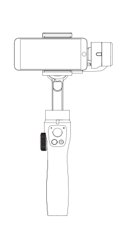


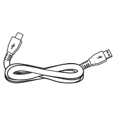
1.手机夹
2.手柄
3.俯仰轴电机
4.伸缩臂
5.航向轴电机
6.模式指示灯
7.电量指示灯
8.电源/模式键
9.摇杆
10.拍摄键
11.扳机键
12.指压变焦轮
13.Type-C接口
14.横滚轴电机

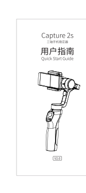
二.教学视频

扫描右方二维码进入观看教学视频。

三.包装清单


云台×1


充电线×1


说明书×1

配重块×1

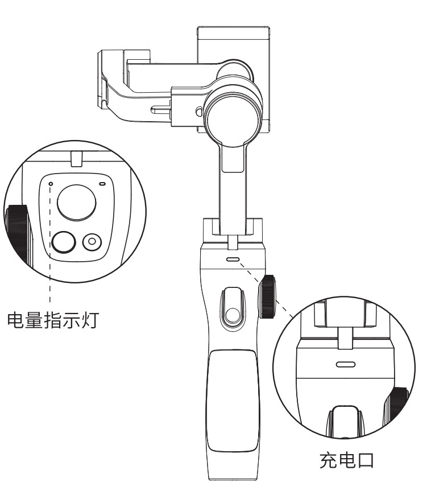
四.下载安装APP

在手机应用商店搜索“Capture2”下载APP，或使用手机扫描下方二维码下载安装

苹果手机　　安卓手机

五.云台充电

- 将充电线连接上云台和充电器即可充电，充电时间大概需要2.5小时，最长工作时间12小时。（此数据为Capture 2s理想状态下使用测得，仅供参考。）
- 充电时指示灯红灯闪烁，充电完成时电量指示灯绿灯常亮。



- 可通过电量指示灯查看电量状态。

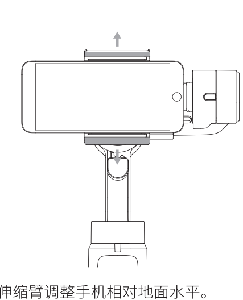
  绿色：电量充足
  红色：电量低于30%为红色
  红色闪烁：电量低于10%请及时充电

六.操作说明

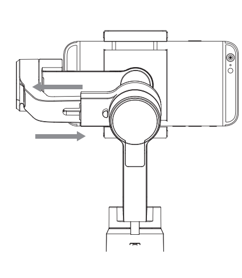
1.安装手机

注意：请在手持云台电源关闭的情况下安装手机和调整平衡。

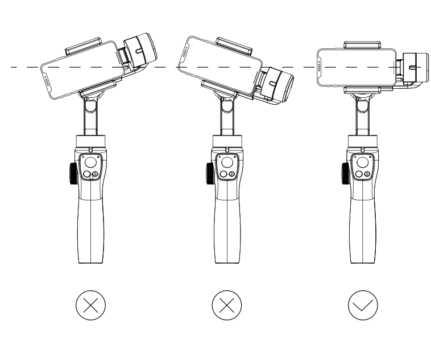
a.拉伸手机夹将手机放置于手机夹内，手机右侧对准手机橡胶卡位并卡紧。



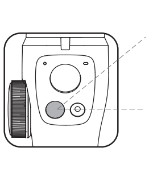
b.通过推拉云台伸缩臂调整手机相对地面水平。



正确安装手机示意图



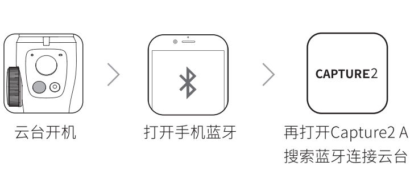
2.开关机



开机：
长按电源键3秒，开机

关机：
长按电源键3秒，关机

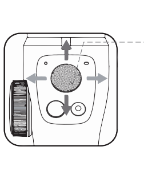
3.连接APP



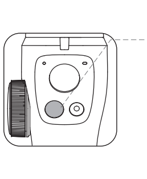
云台开机　>　打开手机蓝牙　>　再打开Capture2 APP 搜索蓝牙连接云台

4.操作

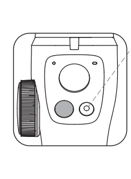
○ 电量指示灯　▢ 模式指示灯
🔋 显示云台的电量　M 显示当前云台工作模式



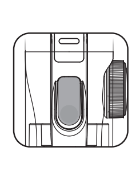
摇杆
控制镜头俯仰和左右方向的转向



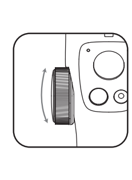
电源/模式键
长按：长按3秒开/关机
单击：进入/退出FPV模式
双击：进入/退出竖拍模式
三击：进入/退出“盗梦空间”模式



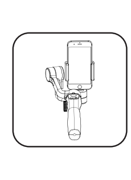
拍摄键
单击：拍照模式下，拍照
　　录像模式下，开始/停止录像。
双击：切换前后镜头(使用APP时)。
长按：切换拍照/录像模式
　　录像模式下长按暂停拍摄，继续长按则开始继续拍摄。(使用APP时)



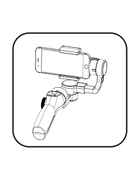
扳机键
长按：可以快速切换至锁定模式，松开则返回原模式；
双击：可以恢复到云台回正，可以复位至云台开机默认的拍摄姿态；
单击后再长按：M灯绿色闪烁，则进入“疯狗”模式。



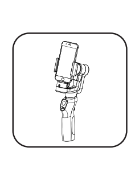
指压变焦轮
转动控制镜头画面的缩放；
按压后再转动可控制镜头的俯仰；
再次按压即可切换回控制变焦的功能。



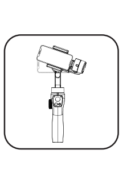
竖拍切换
快速双击电源键：可以进入竖拍拍摄模式。此模式下，镜头俯仰和左右都是跟随手柄的移动。再次双击电源键，或扳机键，可退出竖拍模式。



盗梦空间模式
快速三击电源键：可以进入盗梦空间模式。将手柄平行地面拿持，然后向左(或者向右)推动摇杆，可以实现画面的旋转拍摄。



操作错误提醒
若M灯红色闪烁，则检查是否有以下操作不正确。
1.机臂未打开



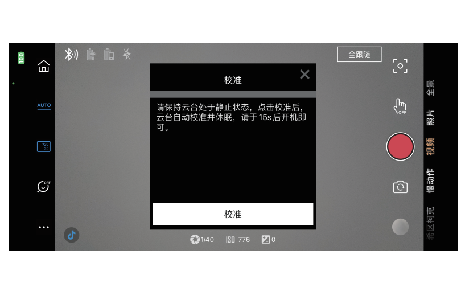
2.未调整好手机的安装平衡
解决方法：先确保手机卡紧在手机橡胶卡位内，并拉伸云台伸缩臂调整手机拍摄的左右平衡。

5.云台使用模式说明

模式	M灯状态	操作	说明
全跟随模式	绿色	开机默认	横滚轴始终保持画面的水平，航向轴和俯仰轴跟随手柄的移动而移动；可以在APP里面设置绿灯模式为半跟随，即只有航向轴跟随手柄移动，俯仰轴和横滚轴都锁定。
FPV模式	蓝色	单击模式键	横滚轴、俯仰轴、航向轴全部跟随手柄的移动，实现三个轴向的跟随拍摄。
注：单击模式键(电源键)，两个模式依次循环，可根据M灯颜色辨别对应的模式。			
锁定模式	红色	长按扳机键	横滚轴，俯仰轴，航向轴都处于锁定状态，即镜头锁定当前朝向若要改变镜头方向，可以使用摇杆控制镜头移动。
疯狗模式	绿色闪烁	单击一次扳机键，再长按	进入该模式后，电机加大力度当快速用动手柄，镜头会跟随手柄快速移动，实现运动中的快速跟拍或者转场拍摄注意：若在半跟随模式下，只是航向轴快速响应跟随，俯仰轴依然锁定。

七.云台校准

若开机后出现偏移状况，请将手机放置于云台上，打开蓝牙连接APP在云台保持静止状态时点击校准按钮，再静待15秒，此期间云台将自动校准并休眠，15秒后重启即可。



校准

请保持云台处于静止状态，点击校准后，云台自动校准并休眠，请于15s后开机即可。

校准

八.基本参数

产品型号	Capture 2s
重量	500g
云台尺寸	295x125x48mm
适用手机宽度	67~90mm
适用手机厚度	6.9~11mm
适用机型	7.2寸以下手机和GOPRO相机4/5/6/7
最大负载重量	250g
电池型号	18650锂离子电池
电池容量	2200mAh*2
工作电压	7V~8.4V
工作电流	100mA~2000mA(Standard 150mA)
使用环境温度	0°C~40°C
工作时间	12小时
充电时间	2.5小时
附件接口	1/4英寸螺纹接口

九.保修说明

稳定器	12个月
充电线	无保修期

十.免责申明与安全使用须知

感谢您购买不抖稳定器。

在使用本产品之前，请详细阅读本文内容，本文所提及的内容关系到您的安全以及合法权益和责任，请按照本文要求对产品进行规范使用和设置，如果不按说明操作可能会给您及周围的人带来伤害，如损害不抖稳定器或其他周围产品。

从您开始使用本产品开始，即视为您已经仔细阅读过免责申明和警告，理解、接受和认可本声明的全部条款。逗映科技对于您直接或者间接使用本产品而造成的破坏、伤害以及任何法律责任不予负责。用户应该遵循包括但不限于文本提及的所有安全指引。

⚠ 安全操作指引

1.三轴稳定器非防水产品，请勿接触任何液体。请勿在雨中或潮湿的环境中使用产品，也不要将产品放入水中或弄湿。因为产品内部接触到液体后可能会发生腐蚀反应，从而引发电池自燃，甚至引发爆炸。
2.若产品发生起火，请立即灭火，以免造成严重损失。
3.请在温度为0°C~40°C之间的环境中使用产品。切勿对产品进行加热温度过高或过低可能会缩短产品使用寿命。
4.请注意产品使用安全。严禁机械撞击、碾压或抛掷产品，也不要在产品上放置重物。
5.严禁以任何方式拆解产品。若拆解过程中刺破电池，将会导致电池内部液体泄漏，甚至引发起火和爆炸。
6.长时间不使用时请将电池放电至40%~65%电量存放。请勿将产品彻底放电后长时间存储，以免电池过放、损害电芯而无法使用。每隔3个月左右，充电、放电一次以保持电池活性。

产品保修卡

用户名称：　　用户姓名：
经 销 商：　　购买日期：
联系电话：

维修记录

维修记录	故障及维修情况

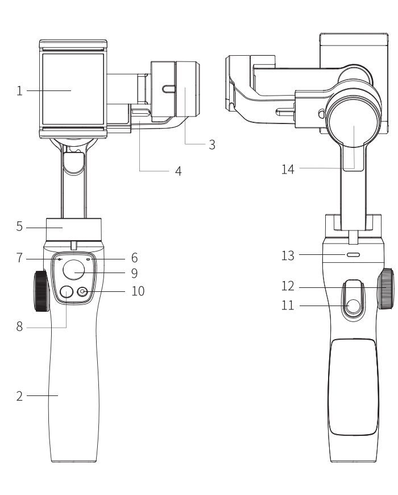
以下情况不属于保修范围:

1.产品购入后由于运输、装卸所导致的故障或损坏；
2.任何未经逗映科技授权许可的改装、拆卸、维修；
3.意外因素或主观行为导致的产品损坏，如：进液、摔损、输入不合适电压、过度挤压、主板变形等；
4.未按使用说明书要求安装、使用、维护、保管导致的产品故障或损坏；
5.无法提供合法有效的购买凭证或单据，或对单据进行了伪造或涂改；
6.标签、机器序列号、防水防拆标记被撕毁或涂改，模糊不清无法识别。

1.Introduction

The Capture 2s Gimbal is a three-axis handheld gimbal specially designed for mobile phones. It assists mobile phone shooting, effectively eliminating the external jitter caused by the shooting process, and creating stable and smooth images. The Capture 2s Gimbal supports the horizontal and vertical position of the mobile phone. The shooting angle of the mobile phone can be adjusted manually and quickly by controlling the button to meet the needs ofdaily shooting and film production.

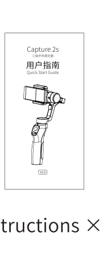
Using it with the Capture2 APP, you can experience a variety of photography functions such as hyperlapse, smart tracking, and panorama.

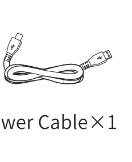


1.Phone Holder
2.Handle
3.Pitch motor
4.Adjustable Arm
5.Yaw Motor
6.Mode Indicator
7.Battery Indicator
8.Power/Mode Button
9.Joystick
10.Shutter Button
11.Trigger Button
12.Zooming Wheel
13.Type-C Port
14.Roll Motor

2.Packing List

Gimbal×1


Instructions ×1


Power Cable×1

Counterweight×1

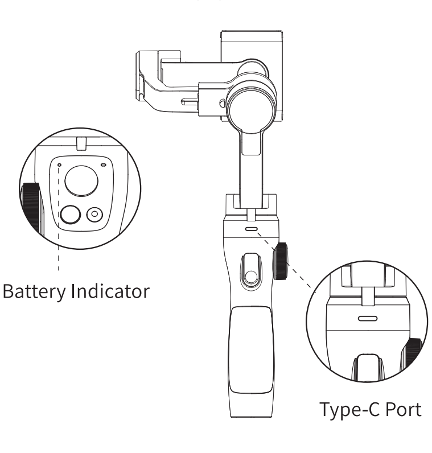
3.Download and Install APP

Search for“Capture2”on App Store or Google Play, or scan QR code to install the APP.

App Store　　Google Play

4.Charging

- To charge Capture 2s Gimbal, connect the Gimbal to the charger via power cable. The charging time is about 2.5 hours and the max run-time is 12 hours.(The data is obtained when Capture 2s is used under ideal condition and is for reference only.)
- The red LED flashes when charging, and the green LED is always on when the charging is completed.



- You can check the battery status via the battery indicator.

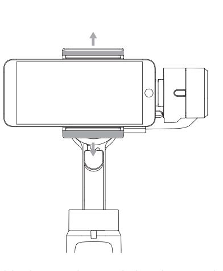
  The green LED is on when the battery is fully charged.
  The red LED is on when it is less than 30%.
  The red LED flashes when it is less than 10%.

5.Operation Instructions

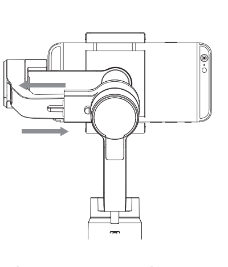
5.1. Mount the Mobile Phone

Please mount and balance the mobile phone when the Gimbal is powered off.

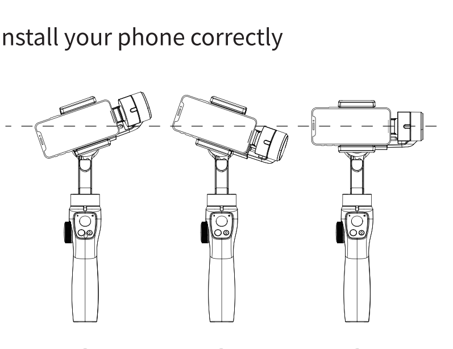
a.Pull the phone clamp and mount the phone. It is recommended to keep the phone close to the motor.



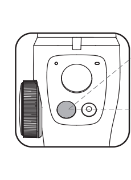
b.Please mount and balance the mobile phone when the Gimbal is powered off.



Install your phone correctly



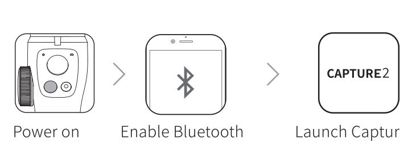
5.2. Turn On/0ff



On: Press the Power Button for 3 seconds to power on after balancing the mobile phone.

Off: Press the power button for 3 seconds to power off.

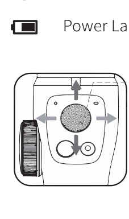
5.3. Connect to APP



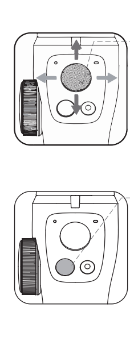
Power on the Gimbal　>　Enable Bluetooth on your mobile phone　>　Launch Capture 2 APP Search Bluetooth and connect to the Gimbal

5.4. Controls

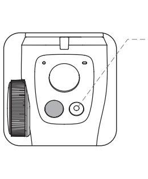
○ Battery Indicator　▢ Mode Indicator
🔋 Power Lamp　M Operating Mode



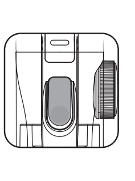
Joystick
Pan or tilt the mobile phone.



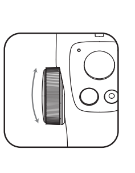
Power/Mode Button
Long press: Press for 3 seconds to power on/off.
Single tap: Enter/Exit FPV mode.
Double tap: Enter/Exit Vertical Shooting mode.
Triple tap: Enter/Exit Inception mode.



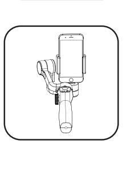
Shutter Button
Single tap: take a photo under photo mode or start / stop recording under video mode.
Double tap: switch between front / rear camera(only available in the APP).
Press and hold: in the video mode, press and hold you could switch to photo mode, press and hold again we will go back to video mode (only available in the APP).



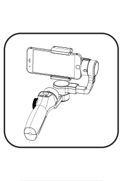
Trigger Button
Long press and hold: Quickly switch to Lock mode
Double tap: Reset to default position.
Press once and then press and hold: “M”light flashes green.“Phone Go”mode.



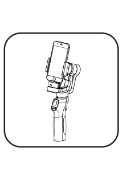
Zooming Wheel
Rotate it to zoom in/out;
Press and rotate to tilt the mobile phone;
Press again to switch back to zoom control.



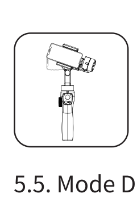
Vertical Shooting Mode
Click the power button twice quickly to enter the vertical shooting mode. In this mode, pitch and yaw motors follow the movement of the handle.Double click the power button or trigger button again to exit vertical shooting mode.



Inception Mode
Quickly click the power button three times to enter inception mode. Hold the handle parallel to the ground, and then push the joystick to the left (or right) to rotate the view.



Operation Error
If“M”light flashes red, check if the following operations are incorrect.
1)The arm not locked, like the picture shows.



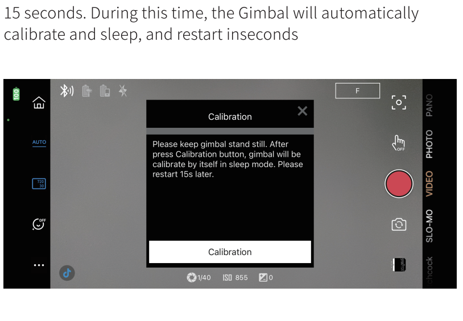
2)The balance of gimbal arm has not been adjusted.Please stretch the arm to adjust the phone to roughly balanced. and then turn on the power.

5.5. Mode Description

Mode	“M”Indicator Status	Operation	Description
Follow Mode	Green	Default	The roll motor always keeps the level of the phone, and the yaw and pitch motors move with the movement of the handle; you can set this mode to half-follow mode.That is, only the yaw motor moves with the handle, and both the pitch and roll motors are locked.
FPV Mode	Blue	Click power button once	Roll , pitch and yaw motors all follow the movement of the handle.
Note: Click the power button, the two modes will cycle in turn, and the corresponding mode can be identified according to the color of the M light.			
Lock Mode	Red	Hold trigger button	Roll , pitch , and yaw motors are all locked, That is, the phone locks the current direction. If you want to change the shooting direction, you can use the joystick to control movement.
Phone Go Mode	Flashing Green	Click once then hold trigger button	In this mode, the motor will increase its strength. The phone will follow handle fast to achieve fast follow-up or transition shooting. Note: If in half-follow mode, only the yaw motorresponds move quickly ,The pitch motor is still locked.

6.Calibration

If there is an offset after power on, please place the mobile phone on the Gimbal, connect to APP via Bluetooth, tap the Calibration Button while the Gimbal remains still, and wait for 15 seconds. During this time, the Gimbal will automatically calibrate and sleep, and restart inseconds



Calibration

Please keep gimbal stand still. After press Calibration button, gimbal will be calibrate by itself in sleep mode. Please restart 15s later.

Calibration

7.Basic Parameters

Model No	Capture 2s
Weight	500g
Dimension	295x125x48mm
Compatible Phone Width	67~90mm
Compatible Phone Thickness	6.9~11mm
Compatibillty	Mobile phone under 6.5 inches GOPROcamera 4/5/6/7
Max Playload	250g
Battery Model	18650 Li-ion battery
Voltage	2200mAh*2
Battery Capacity	7V~8.4V
Operation Voltage	100mA~2000mA(Standard 150mA)
Operation Temperature	0°C~40°C
Operation Time	12h
Charging Time	2.5h
Accessory Interface	1/4 inch Threaded interface

8.Warranty

Capture 2s Gimbal	12 months
Capture 2s Power Cable	No warranty period

9.Disclaimer and Warning

Congratulations on purchasing Capture 2s Gimbal

The information in the document affects your safety and your legal rights and responsibilities. Read the document carefully to ensure proper use and setting before use. Failure to read and follow instructions and warnings in the document may result in serious injury to yourself or others, damage to your Capture 2s Gimbalproduct, or damage to other objects in the vicinity.

By using this product, you hereby signify that you have read this discalimer and warning carefully and that you understand and agree to abide by the terms and conditions herein. Funsnap accepts noliability for damage, injury or any legal responsibility incurred directlyor indirectly from the use of this products. The user shall observe safe and lawful practices including, but not limited to those set forth in the document.

⚠ Safety Guidelines

1.Capture 2s Gimbal is not water-resistant.DO NOT allow the product to come into contact with any kind of liquid. DO NOT leave productout in the rain or near a source of moisture. DO NOT drop the product into water. If the inside of the battery comes into contact with water chemical decomposition may occur, potentially resulting in the battery catching on fire, and may even lead to an explosion.
2.Put out any product immediately so as not to cause serious damage.
3.The product should be used in temperatures from 0°C to 40°C. DO NOT heat the product. Too high or too low temperature may shorten the service life ofthe product.
4.Please pay attention to the safety of the product.DO NOT crash, strike or drop the product. DO NOT place heavy objects on the product.
5.Never disassemble the product in any way or the battery may leak, catch fire, or explode.
6.Discharge the battery to 40%~65% if it will NOT be used for long periods of time. DO NOT store the product fully discharged for long periods of time, otherwise it will over discharge and lead to permanent damage. Discharge every 3 months or so to maintain battery activity.

Warranty Card

Product Name　　User Name
Date Of Purchase　　Phone Number

Maintenance Record

Date	Fault And Repair Conditions

The Following Conditions Are Not Covered By The Warranty:

1.Any alterations, disassembly, repairs, or repairs not autorized by the manufacturel.
2.Failure or damage to the product caused by a failure to install, use, maintain or store the product in accordance with the instructions.
3.Failure to provide valid proof of purchase or documents that have been forged or altered.
4.Due to irresistible factors (such as fire, earthquake, flood etc.) causing failure or damage.
5.Other failures caused by non-product quality related events.
6.In the event of damaged, obliterated or on recognizable labels, serial numbers, waterproof marks, dissemblingproof marks.