



HOT DOG SE

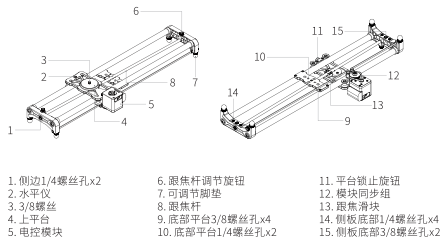
User Manual



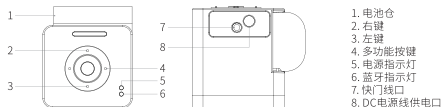
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产品概览-滑轨



产品概览-模块



APP下载

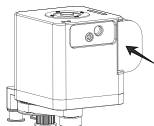
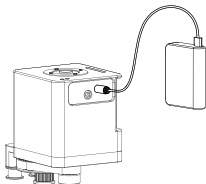


请访问官方网站<http://yconionapp.com>下载
YC Orion App, 或扫描二维码获得下载地址。
YC Orion App 支持 Android 6.0 及以上系统,
支持 iOS 11.0 及以上系统。
支持多种语言, 更多语言将持续更新。

模块供电方式

移动电源供电

使用常规的移动电源，通过5v1a的DC电源线（标配）即可为电控模块进行供电（10000毫安移动电源可持续使用约9小时）。



外置电池供电

使用时将标准的佳能LP-E6电池（选配）并且放入电池仓进行使用（2600可持续使用约2.3个小时）。

模块手动操作方式

1、长按开关开机

2、起始点设置：

长按左键[3]去到起点，松开按钮即停按下多功能键[4]设置起点；
长按右键[2]去到终点，松开按钮即停按下多功能键[4]设置终点。

3、进入模式：

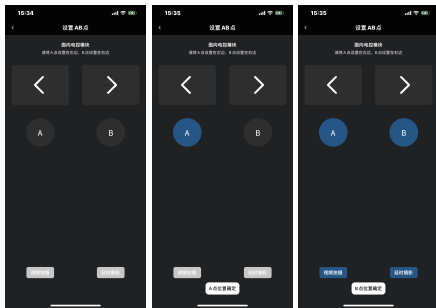
起点、终点位置确定后，再按下多功能键[4]进入视频模式。

4、功能：

按下左键[3]后，电机模块即会往起点方向运行；按下右键[2]，电机模块即会往终点方向运行；短按多功能按键[4]调节速度：快-中-慢。长按功能按键[4]开启自动往返模式。

APP控制方式

- 1、打开手机的蓝牙与GPS
- 2、打开YC Onion App
- 3、点击产品分类，找到设备名称并且点击进入搜索页面
- 4、点击立即搜索，搜完完成后，点击立即使用
- 5、连接成功后，将在我的设备中出现，无需重新搜索



6、设置AB点（起点与终点）



7、点击视频模式/延时模式进行使用

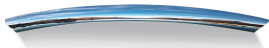
模式切换 更多的运镜选择



「跟焦跟拍拍摄」
左上右下 镜头跟焦
对着中心位置移动拍摄



「左右平移拍摄」
三轨平行 镜头不动
平移拍摄



「广景扫描拍摄」
左下右上 广角视图
扫描拍摄



*由于物理原因，在使用跟焦/扫景功能时可能会导致轻微抖动，
减慢速度即可缓解抖动。

规格参数

名称 热狗SE电动滑轨	型号 dog-x
材质 铝合金、ABS、碳纤维	续航时间 2.5h
供电方式 Sony F550系列电池 5v1a移动电源供电	APP兼容 Android 6.0及以上系统 iOS 11及以上系统
尺寸 62*26*14 cm / 82*26*14 cm 102*26*14 cm / 120*26*14 cm	重量 1.8kg / 2kg 2.1kg / 2.2kg

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4. 可能存在因产品硬件升级改造后与本说明书不符的描述，请以官网发布的最新产品信息为准；
5. 本公司对本产品保留一切解释权。

保修信息

用户信息

姓名 _____ 电话 _____

邮箱 _____ 地址 _____

产品信息

产品名称 _____

产品型号 _____

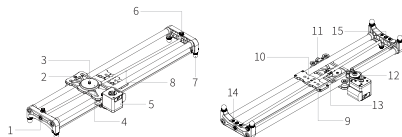
出厂日期 _____

保险期限 _____

保修条例

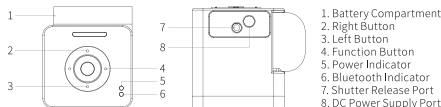
1. 本产品自购买日期起保修一年；
2. 擅自拆卸产品以及人为造成的损坏概不保修。

Product Catalog - Slider



- | | | |
|-------------------------------|-------------------------|-------------------------------------|
| 1. Side 1/4" Threaded Hole *2 | 6. Knob | 11. Lock Knob |
| 2. Bubble Level | 7. Adjustable Pad | 12. Module Syn Group |
| 3. 3/8" Thread | 8. Follow Focus Bar | 13. Follow Focus Slider Block |
| 4. Disc | 9. Base 3/8" Thread *4 | 14. Side Base 1/4" Threaded Hole *4 |
| 5. Motor | 10. Base 1/4" Thread *2 | 15. Side Base 3/8" Threaded Hole *2 |

Product Overview - Module



APP Download



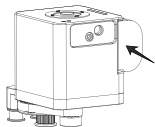
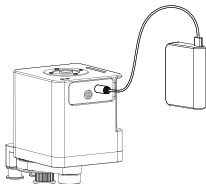
Please head over to YC Onion official website <http://app.yconion.com>, or scan the QR code to download YC Onion APP. YC Onion APP supports Android 6.0 or later, iOS 11.0 or later.

Supports multiple languages, more languages will be added.

Power Supply

Powered by power bank

The motor can be powered by power bank through the 5v1a DC power cable(standard) (10,000 mAh power bank can last for about 9 hours)



Powered by external battery

Insert Canon LP-E6 battery (optional) into the battery compartment (2600mAh can last for about 2.3 hours)

Manual operation

1. Long press the Power Button to turn on

2. Starting & Ending Point Setting

Long press Left Button [3] to the starting point and press the Function Button [4] to set Starting Point; Long press Right Button [2] to the ending point and press the Function Button [4] to set Ending Point.

3. Enter Modes

After setting Starting & Ending Point, press the Function Button again [4] to enter Video Mode.

4. Functions

Press the Left Button [3], the module will move to Starting Point; press the Right Button [2], the module will move to Ending Point; Short press the Function Button [4] to adjust the speed (three-speed). Long press the Function Button [4] to turn on "Cycle".

Specifications

Product Name
HOT DOG SE

Model
dog-x

Material
Aluminum Alloy, ABS, Carbon Fiber

Running Time
2.5h

Power Supply
Sony F550 series battery
5v1a mobile power

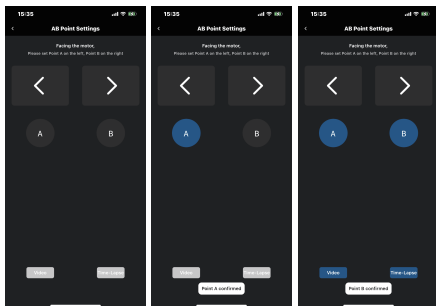
APP Compatibility
Android 6.0 or later
iOS 11 or later

Dimensions
62*26*14 cm / 82*26*14 cm
102*26*14 cm / 120*26*14 cm

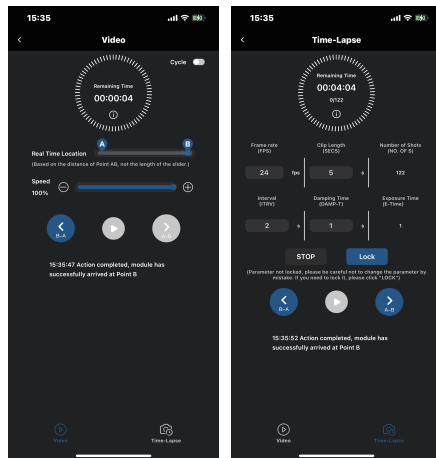
Weight
1.8kg / 2kg
2.1kg / 2.2kg

APP Control

1. Turn on Bluetooth and GPS of mobile phone.
2. Click YC Onion APP
3. Click Product Catalog and click the product name.
4. Click "Search"
5. The product name will be shown in "My Device"



6. Set AB point



7. Click Video Mode/Time Lapse Mode

Modes switch for more movement options



「Parallax」

Set prlx & pan bar left end up and right end down, then screw it right.



「Parallel」

Set prlx & pan bar right in the middle.



「Panorama」

Set prlx & pan bar right end up and left and down, then screw it tight.



*Due to physical reasons, there may be slight jitter when using the parallax / panoramic function. Slowing down can alleviate the jitter.

DISCLAIMER

1. The Company assumes no liability for any risks related to or resulting from the debug and use of this product (including the direct, indirect or third-party losses).
2. For any unknown sources of acquitting this product, we will not be at any services.
3. The updating and changes of product firmware and program may cause changes in function descriptions in this user manual, please read the instructions carefully before upgrading the firmware and use the corresponding user manual.
4. There may be a description that does not conform to this specification after firmware upgrade of the product. Please be subject to the latest product information which is issued in official website.
5. The Company reserves all rights of interpretation to this product.

Warranty Information

Client Info

Name _____ Phone _____

E-Mail Address _____ Address _____

Product Information

Product Name _____

Product Model _____

Date of Manufacture _____

Warranty Period _____

Warranty Regulations

1. The warranty is guaranteed for 1 year from the date of purchase;
2. Some states or countries have no limitations on how long your confidentiality is guaranteed, so the above warranty period may not apply;
3. Unauthorized disassembly or damage caused by users are not covered by warranty