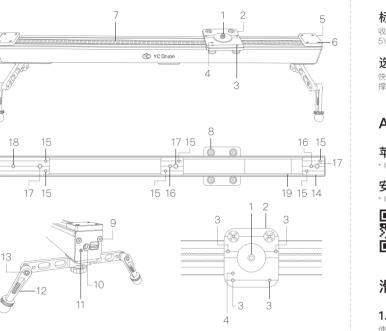
## 产品概览



- 1 顶部螺丝: 3/8螺丝
- 2 顶部滑块
- 3 顶部松紧六角螺丝
- 4 顶部安全六角螺丝3
- 5 上护块
  - 16 1/4螺丝孔

11 - 快门线孔

- 6 上护块六角螺丝
- 7 皮带
- 8 滑轮 9 - 侧护盖六角螺丝
- 19 下盖板固定螺丝孔 10 - 电源孔

- 12 支撑腿
- 13 支撑腿六角螺丝
- 14 下快装板 15 - 下快装板六角螺丝
- 17 3/8螺丝孔 18 - 电机安全螺丝孔(切勿用过长螺丝装载此孔,否则有可能会损坏电机)
- CHIPS电动滑轨官方有选配的锂电池,目前官方锂电池有两种规格,分别为1000毫安

## 产品清单及功能

收纳包、CHIPS电控滑轨主体、支撑腿x2、快门延长线、充电器、移动电源绑带、 5V-12V电源线、六角扳手x3

快门线、1000毫安锂电池、3000毫安锂电池、锂电池充电线、锂电池绑带、蟹钳支 撑杆x2、三脚架、球形云台、液压云台

### APP下载

苹果IOS用户 APP Store 搜索"CHIPS slider"

\* 需要IOS7.0或更高版本、与iPhone、ipad和ipod touch兼容

安卓Android用户 前往"安智市场"、"百度手机助手"搜索"CHIPS slider" \* 需要Android4.3或更高版本、与Android手机兼容

3描下载CHIPS

# 滑轨供电方式

#### 1.直流电供电

使用官方充电器接入插座电源可以给CHISP电动滑轨供电。

#### 2.移动电源供电

通过官方的5V-12V电源线、可以使用市面上大部分移动电源给CHIPS电动滑轨供电。 1000臺安移动电源在视频模式下可连续工作约8-10小时;延时摄影模式连续下可工作 约15-18小时、以此类推。

#### 3.官方锂电池供电

与3000毫安。

## 工作模式

CHIPS电动滑轨通电后,开启手机蓝牙并打开"CHIPS slider"APP,即可连接CHIPS

\* 由于CHIPS slider与滑轨连接不需要蓝牙配对密码,如果在手机旁同时有两台CHIPS滑轨通电,"CHIPS slider" app 会随机选择一台滑轨进行配对连接。

#### 1.视频拍摄模式 Video Shot

此模式主要用于视频拍摄,常见功能有:

- 速度调节speed: 调节速度快慢 - 运动方向调节:调节运动方向
- 暂停: 暂停运作
- 自动往返Auto round: 开启后, 滑轨滑块滑动到终点后会自动返回, 直到没电才会停止 若关闭,滑轨滑到终点会停止。

视频模式 延时摄影

步節值 (0.01·1) **0.49** 

间隔时间 (001-999) 01

拍摄张数 (001-∞) 300

完成张数: 00

0% 完成时间约 09

按下快门时间 (0.1-999.9) 0.5

\* 视频拍摄模式下,滑轨运动时会有电机的工作噪声,距离CHIPS滑轨较近的话,麦克风会录进电机运作的声音。 \* 同等速率下、滑轨摆放的倾斜度越大、滑轨移动的速度就会越慢。





## 延时摄影模式

#### 2.延时摄影模式 Time Lapse

此模式主要用于延时摄影拍摄,常见功能有:

- 步距值step: 滑块每走--步的距离
- 调节区间为0.01-1之间, 0.01=0.06mm, 1=6cm, 以此类推。
- 时间间隔Delay: 每拍一张照片的时间间隔
- 单位为秒/S. 调节区间为1S-999S.
- 拍摄张数Photos: 本次延时摄影需要拍摄照片的张数
- 调节区间为1—∞,若设定为100,则相机完成拍摄100张照片后会停止拍摄。
- 运动方向调节:调节运动方向
- 按下快门时间shutter time: 按下快门的时间,默认设置数值为0.5
- \* 视频模式和延时摄影模式都有"自动往返"功能,不过自动往返功能的开关只能在视频拍摄模式界面开启和关闭。

#### 3.脱机功能

当你在"CHIPS slider"APP中设置好运动参数后,你可以退出"CHIPS slider",甚至是 关闭手机。这都不影响CHIPS滑轨的正常工作。

不过。如果在视频拍摄模式下切换到延时摄影拍摄模式,这会令滑轨暂停工作,同理 在延时摄影拍摄模式下切换到视频拍摄模式也会导致脱机功能失效。

## 规格参数

型号	洋葱工厂薯条电动滑轨
尺寸(mm)	370*45*45, 700*45*45, 1000*45*45, 1200*45*45, 1500*45*45
净重	1328g, 1702g, 2447g, 2799.3g, 3262.7g
螺口标准	上3/8,下1/4与3/8兼容
材质	铝合金
水平承重	20kg
倾斜承重	1.6kg
兼容性	安卓4.3或更高版本 / IOS7.0或更高版本
续航时间	10000毫安电源≈20小时

## 警告和免责声明

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- 2.我公司对于任何从非正常渠道获取的产品,将不予任何 服务;
- 3.由于产品固件程序的升级和更改,有可能造成本说明书 中描述的功能有变动,升级固件前请仔细阅读升级说明。
- 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利。

## 保修信息

,	10	/L2A	

性名	电话
邮箱	地址
产品信息	

立口夕轮	
/ 00 台州	

민묵			

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限		

#### 保修适用范围

中华人民共和国 (或指定销售地区)

#### 保修条例

1本产品自购买日期起保修1年; 2擅自拆卸产品以及人为造成的损坏概不保修。











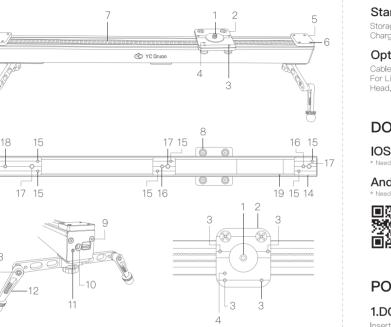








#### PRODUCT OVERVIEW



- 1 Screw On Top: 3/8 screw
- 2 Sliding Block On Top
- 3 Adjustable Hexagonal Screw
- 4 Safe Hexagonal Screw on Top 3
- 5 The Top Side Cover Plate
- 7 Strap
- 8 Pulley
- 10 Power Hole
- 9 Hexagonal Screw On The Side Cover Plate

- 11 Cable Release Hole
- 12 Support Rod
- 13 Hexagonal Screws For Support Rod
- 14 Underneath Quick Release Plate
- 15 Hexagonal Screws For Underneath Quick Release Plate
- 6 Hexagonal Screw On The Top Cover Plate 16 1/4 Screw Hole
- 17 3/8 Screw Hole
- 18 Safe Screw Hole Of Motor (Don't use overlong screw to install this hole, otherwise
- 19 Fixed Screw Hole On Bottom Cover Plate

#### PRODUCT LIST AND FUNCTION

#### Standard Equipments

Storage Bag, CHIPS Electric Slider Main Part, Support Rods x 2, Shutter Extension Cord. Charger, Mobile Power Strap, 5V-12V Power Line, Hexagon Wrench x 3

### Optional Equipments

Cable Release, 1000mAh Lithium Battery, 3000mAh Lithium Battery, Charging Line For Lithium Battery, Lithium Battery Strap, Crab Claw Support Rod x 2, Tripod, Global Head. Hydraulic Head

## DOWNLOAD APP

IOS Search "CHIPS slider" in APP Store

\* Need IOS7.0 or higher version, compatible with iphone, ipad and ipod touch.

Android Search "CHIPS slider" in google play or Baidu mobile phone assistant \* Need Android 4.3 or higher version, compatible with Android mobile phone.





ownload CHIPS Android APP

#### POWER SUPPLY MODE FOR SLIDER

#### 1.DC Power Supply

Insert the official charger in the socket, to supply power to CHIPS electric slider.

#### 2.Mobile Power Supply

Use official 5V-12V power line, you can use lots of mobile power to supply power to CHIPS electric slider.

1000mAh mobile power can work for 8-10 hours in the video shooting mode, can work for 15-18 hours for time-lapse shooting mode, and so on.

## 3.Official Lithium Battery Supply

Now, there are two official optional lithium batteries for CHIPS electric slider. One is 1000mAh, the other is 3000mAh.

#### **WORKING MODE**

Turn on CHIPS electric slider, initiate Bluetooth function of phone and click on "CHIPS slider" APP. And mobile phone can connect to CHIPS slider.

\* Recause of no code match when we connect mobile phone and CHIPS slider, if there are two CHIPS slider working at the same time, "CHIPS slider" app will match a slider at random.

#### 1.Video Shot Mode

This mode is used for video shooting, common functions are:

- Speed control: adjust speed fast or slowly
- Moving direction control: adjust moving direction
- Pause: Pause to work
- Auto round: Open this function, sliding block will return automatically when it arrived the end of slider

Close this function, sliding block will stop when is arrived the end of slider.

- \* In the video shot mode, there will be working noise of motor when sliding track is moving. If microphone is near CHIPS slider, it will record the voice of motor working.
- \* At the same speed, the larger angle of inclination of slider is, the slower speed slider moves,



Video Shot Mode

Time Lapse Mode

Photos (001-∞) 300

shutter time (0.1-999.9) 0.5

#### 2.Time Lapse Mode

This mode is used for time-lapse shooting, common functions are:

- Step: distance of each step of sliding block
- Adjustment range: between 0.01 and 1, 0.01=0.06mm, 1=6cm, and so on. - Delay: time interval of shooting each photo
- Unit is second(S), adjustment range: 1s-999s.
- Photos: how many photos do you want in this time-lapse shooting.
- Adjustment range: 1-∞. If you adjustment is 100, camera will shoot 100. photos before it stop shooting.
- Moving direction control: adjust moving direction
- Shutter time: time of pressing shutter, Default value: 0.5
- \* Both video shot mode and time lapse mode have the function of "automatic round ". But we can only open or close this function in video shooting mole interface.

#### 3.Offline Function

After setting moving parameters in "CHIPS slider" APP, you can exit "CHIPS slider", even turn off your phone. It doesn't affect CHIPS slider work.

However, if you switch video shot mode to time lapse mode, slider will stop working. Also, if you switch time lapse mode to video shot mode, offline function will be not work.

#### **SPECIFICATIONS**

MODEL	YC Onion CHIPS Motorized Camera Slider
SIZE(mm)	370*45*45, 700*45*45, 1000*45*45, 1200*45*45, 1500*45*45
NET WEIGHT	1328g, 1702g, 2447g, 2799.3g, 3262.7g
MOUNTING OPTION	3/8 mounting screw on top, 1/4 or 3/8 mounting port on bottom.
MATERIAL	Aluminium alloy
HORIZONTAL LOAD BEARING	20kg or less
INCLINED LOAD BEARING	1.6kg or less
COMPATIBILITY	Android 4.3 or higher, IOS7.0 or higher
DURATION OF FLIGHT	10000 mA ≈ 20 hours

### 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

#### USER INFORMATION

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#### PRODUCTS INFORMATION

PRODUCT NAME	
BODUCT MODEL	

DATE OF PRODUCTION	١

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#### SERVICEABLE RANGE FOR WARRANTY

the People's Republic of China (or specified sales regions)

#### TERMS OF WARRANTY

1. Warranty period is 1 year, which begins from the purchasing date. 2.No warranty for disassembly without authorization or damage caused by human.

