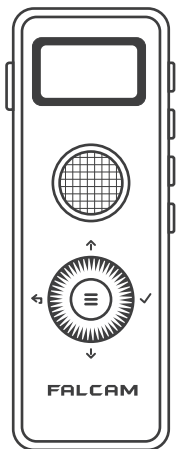


FALCAM



MOVE 遙 灯云台无线遥控器

使用指南

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免责声明与警告

感谢您选择小隼产品。使用前请务必仔细阅读本说明书,并遵守相关安全操作指引,避免产品损坏和财产损失。

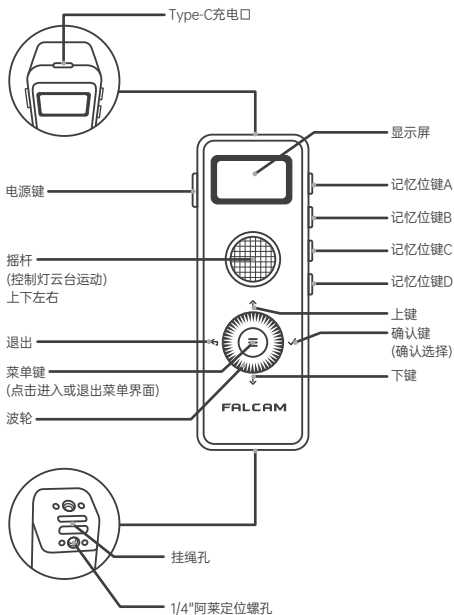
一旦使用本产品,即视为您已经仔细理解、认可并接受以下内容:

- 小隼对因产品使用直接或间接导致的损坏、损失或法律责任不承担责任。
- 小隼保留修改产品设计及规格的权利,相关变更恕不另行通知。建议关注官方平台获取最新产品信息。

安全须知

- 定期检查电池电量,避免电池泄漏损坏遥控器。
- 长期不使用无线遥控器时,需要定期进行充电维护。
- 不要在潮湿的环境下充电,以免发生短路。
- 如果儿童会使用遥控器,确保在成人监督下使用,以防止误操作。
- 遥控器支持软件更新,定期检查是否有新的固件或软件更新,以保持最佳性能。

01.认识产品



02.使用说明

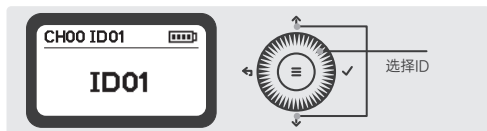
① 开启无线遥控器

短按电源键显示电量，再长按电源键开机进入主界面。

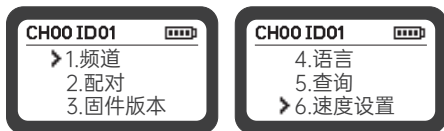
② 界面说明

主界面	菜单界面
频道号：代表遥控器连接的频道 CH00表示00频道	频道：选择遥控器的频道
标签号：代表灯云台设备ID ID01表示01灯云台	配对：设置灯云台的频道和ID
	版本号：代表无线遥控器的固件版本号
	语言：English、中文
	查询：查询灯云台的频道/ID/版本号
电池容量：显示遥控器的电池电量	速度设置：设置灯云台运动的速度

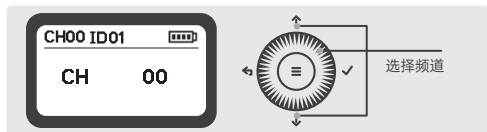
» 主界面（此界面可通过旋转波轮或上下键选择ID）



» 菜单界面（点击菜单键进入此界面，上下键选择菜单栏）

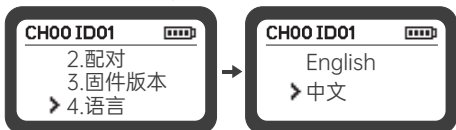


» 频道界面（此界面可通过旋转波轮或上下键选择频道）



» 语言界面

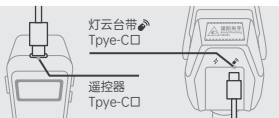
菜单界面 > 选择语言 > English/中文



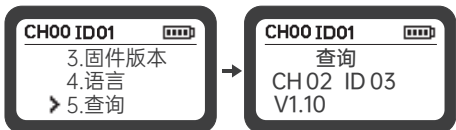
» 查询界面

查询灯云台的频道、ID、版本号。

将3m双Type-C数据线，一端接入遥控器Type-C口，一端接入灯云台带Type-C口。



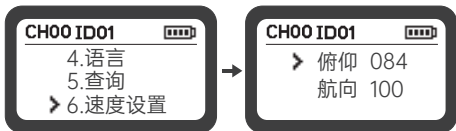
菜单界面 > 选择查询 > 确认进入查询界面 > 查询灯云台频道、ID、版本号



» 速度设置界面

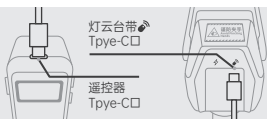
设置灯云台俯仰和航向运动的速度，速度区间为 0-100。

菜单界面 > 选择速度设置 > 上下键选择俯仰和航向 > 旋转波轮调节速度

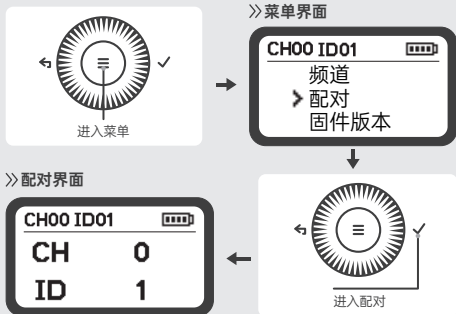


③ 无线遥控器与灯云台的配对

将3m双Type-C数据线，一端接入遥控器Type-C口，一端接入灯云台带Type-C口。



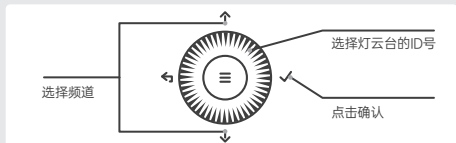
(1) 点击菜单键 > 点击配对 > 进入配对界面。



(2) 频道选择: 点击上下键选择频道。

(3) 灯云台 ID 选择: 旋转波轮, 选择灯云台的 ID 号。

(4) 确认频道和 ID: 点击确认; 屏幕显示对号标识, 代表配对成功。



④ 选择并控制指定灯云台

当需要控制指定灯云台时,可以通过选择对应频道和灯云台ID号,进行调控。

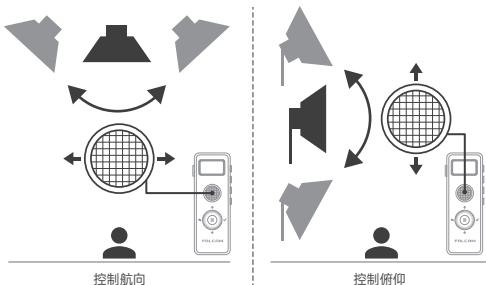
如: 我需要调控01频道的02号灯云台

- 1) 点击菜单键>频道选择>将频道调整至01>点击确认(如原来就在01频道则跳过这步);
 - 2) 按菜单键或者退出键切回主界面,拨动波轮至ID02;
- 即可实现对01频道上02号灯云台进行远程控制。



⑤ 控制灯云台运动

拨动摇杆至上下左右可控制灯云台的俯仰和航向。



⑥ 记忆位键的使用

以下操作步骤以设置A记忆位为例，其他记忆位（B、C、D）的设置操作同理。

- 1) 选定需要设置记忆位的灯云台, 选择频道 > 选择 ID。
- 2) 将 01 频道下 ID01、ID02 灯云台调整到需要被记忆的位置。标记为 A 记忆位。
- 3) 长按 A 键 3s, 此时预设位置 A 已成功保存。
- 4) 使用时如需快速返回预设位置 A, 按 A 键则可立刻调用 01 频道下的 ID01、ID02 灯云台回到 A 点。

● 以设置A记忆位为例



说明:

- * 本产品提供 ABCD 四个记忆位键, **在相同频道下, 记忆位点共享一个预设位置**。则如多个灯云台配置在相同的频道, 它们将同步接收指令, 一并移动到预设的记忆位置。
- * 记忆位键将根据最近的设置更新记忆点, 新设置将替换原有的记忆位置。

⑦ 关闭无线遥控器

先短按再长按电源键关机。

⑧ 拓展位使用

无线遥控器提供挂绳孔和2个1/4"阿莱定位螺孔，支持拓展挂载。

⑨ 电池充电

无线遥控器电池充电可通过Type-C连接无线遥控进行充电。充电成功会显示电量跳动。充电时长为3.5小时，满电状态可待机24小时。

⑩ 注意事项

30分钟内，无线遥控器没有任何使用的情况则会自动进行关机。

产品参数

型号: MV0A4A04	产品颜色: 亚灰色
材质: ABS	产品净重: 114g
产品尺寸: 105*40*40mm	

深圳市小隼智创科技有限公司

深圳市小隼智创科技有限公司委托制造

制造商: 深圳市小隼智造科技有限公司

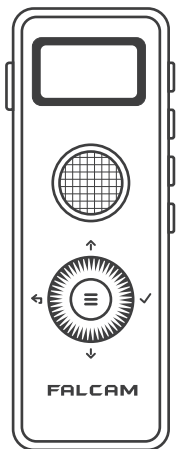
地址: 深圳市龙岗区坂田街道南坑社区雅宝路 1 号星河WORLD A座1501

电话: 400-883-5587

邮箱: sale01@falcam.com.cn

网站: www.falcam.com.cn

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Move LightGo Wireless Remote Controller

User Guide

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Disclaimer and Warning

Thank you for choosing FALCAM products. Before using this product, please carefully read this manual and follow the safety instructions to prevent product damage or property loss.

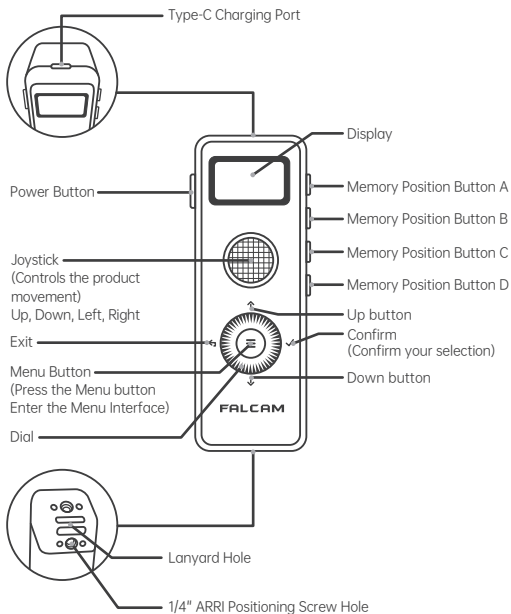
By using this product, you are deemed to have fully understood, acknowledged, and accepted the following:

- FALCAM is not liable for any damages, losses, or legal responsibilities caused directly or indirectly by the use of this product.
- FALCAM reserves the right to modify product designs and specifications without prior notice. Please follow our official platforms for the latest product updates.

Safety Instructions

- Regularly check the battery level to prevent battery leakage that may damage the remote controller.
- If the wireless remote controller is not used for an extended period, perform regular charging maintenance.
- Do not charge in a humid environment to avoid short circuits.
- If children use the remote control, ensure they do so under adult supervision to prevent accidental operation.
- The remote controller supports software updates. Check periodically for new firmware or software updates to maintain optimal performance.

01.Overview



02.User Instructions

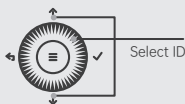
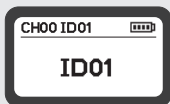
①Turning on the Wireless Remote Controller

Short press the power button to display the battery level, then long press the power button to power on and enter the main interface.

②Interface Description

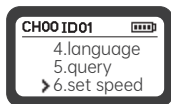
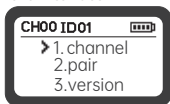
Main Interface	Menu Interface
Channel Number: Represents the channel the remote control is connected to. CH00 indicates Channel 00.	Channel: Select the channel of the remote control
Tag Number: Represents the LightGo device ID. ID01 indicates LightGo 01.	Pairing: Set the channel and ID of the LightGo
Battery Level: Displays the battery status of the remote control.	Version number: Represents the firmware version of the wireless remote control
	Language options: English,Chinese
	Query: Check the LightGo's channel, ID, and firmware version.
	Speed Setting: Adjust the movement speed of the LightGo.

>> Main Interface



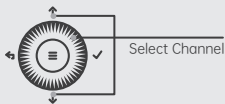
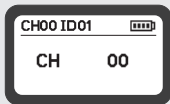
(you can select the ID by rotating the dial and using the Up/Down buttons.)

>> Menu Interface



(Press the menu button to enter this interface, then use the Up/Down buttons to navigate the menu bar.)

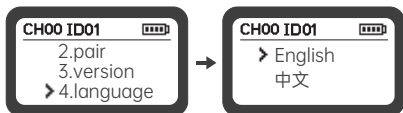
>> Channel Interface



(you can select the channel by rotating the dial and using the Up/Down buttons)

>> Language Interface

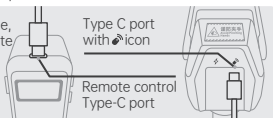
Menu interface > Select language > English/中文



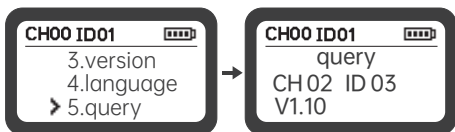
>> Query Interface

Check the LightGo's channel, ID, and firmware version.

Use a 3m dual Type-C data cable, connecting one end to the remote control's Type-C port and the other end to the Type-C port on the LightGo marked with the  icon.



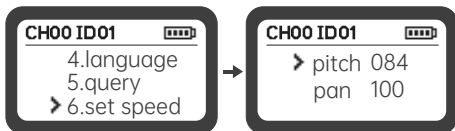
Menu Interface > Select Query > Enter the Query Interface > Check the LightGo's Channel, ID, and Firmware Version.



>> Speed Setting Interface

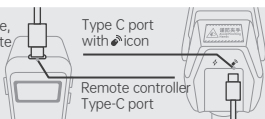
Set the pitch and pan movement speed of the LightGo, with a speed range of 0-100.

Menu Interface > Select Speed Setting > Use Up/Down Buttons to Select Pitch or Pan Direction > Rotate the Dial to Adjust Speed

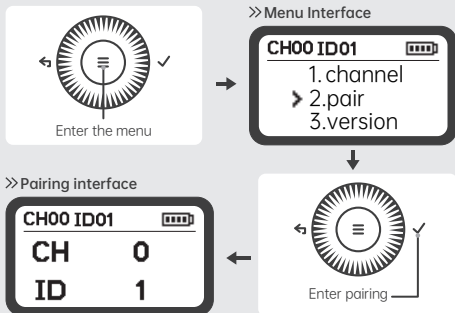


③ Pairing the Wireless Remote Controller with the LightGo

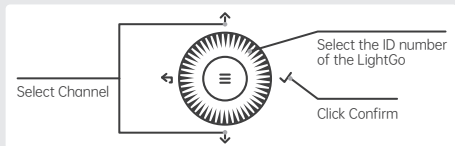
Use a 3m dual Type-C data cable, connecting one end to the remote control's Type-C port and the other end to the Type-C port on the LightGo marked with the .



(1) Press the Menu button> Select Pairing>Enter the pairing interface



- (2) Select Channel: Click the Up and Down buttons to select a channel
- (3) Select LightGo ID: Rotate the dial to select the ID number of the LightGo
- (4) Confirm Channel and ID: Press Confirm; if the screen displays a checkmark, the pairing is successful



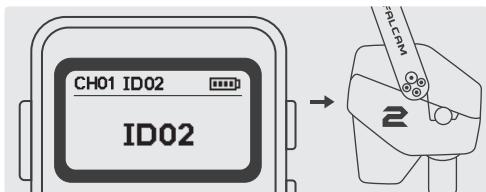
④ Selecting and Controlling a Specific LightGo

To control a specific LightGo, select the corresponding channel and ID for adjustment.

For example, if you need to control LightGo 02 on Channel 01.

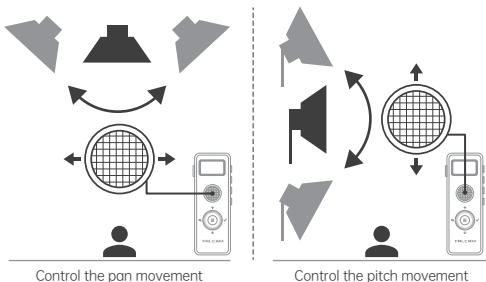
- 1) Press the Menu button>Choose Channel Selection>Adjust the channel to 01>Press Confirm(If it is already on channel 01, skip this step).
- 2) Press the menu button or exit button to switch back to the main interface, turn the dial to ID02.

This allows remote controller of LightGo 02 on Channel 01.



⑤ Controlling LightGo Movement

Move the joystick up, down, left, or right to control the product's pitch and pan movements.



⑥ Using the Memory Preset Buttons

The following steps demonstrate how to set Memory Preset A. The same procedure applies to other presets (B, C, D).

- 1) Select the LightGo device for which you want to set a memory preset by choosing the appropriate channel and ID.
- 2) Mark the current position of LightGo (Channel 01, ID 01) as Memory Preset A.
- 3) Press and hold the A button for 3 seconds, indicating that Preset A has been successfully saved.
- 4) To quickly return to Preset A, simply press the A button.

● Take setting the A memory position as an example

CH01 ID01



CH01 ID02



Adjust to the position that needs to be memorized
Press and hold the A button for 3 seconds



Notes:

- * The remote controller provides four memory preset buttons (A, B, C, D). Preset positions are shared within the same channel. If multiple LightGo devices are configured on the same channel and ID, they will receive the same command and move to the preset position simultaneously.
- * The memory preset will be updated according to the latest setting, meaning a new preset will overwrite the previous one.

⑦ Turning Off the Wireless Remote Controller

Short press and then long press the power button to power off.

⑧Expansion Ports Usage

The wireless remote controller features a lanyard hole and two 1/4" ARRI positioning screw holes, allowing for extended mounting options.

⑨Battery Charging

The wireless remote controller battery can be charged by connecting the wireless remote control via Type-C. When charging is complete, the battery level will display as a flashing indicator.

Charging time: 3.5 hours.

Fully charged standby time: 24 hours.

⑩Precautions

If the wireless remote controller is not used for 30 minutes, it will automatically power off.

Product Parameters

Model: MV0A4A04	Product color: Grey
Material: ABS	Net weight: 114g
Product size: 105*40*40mm	

Shenzhen FALCAM Technology Co., Ltd.

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Manufacturer: Shenzhen Xiaosun Zhizao Technology Co., Ltd.

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