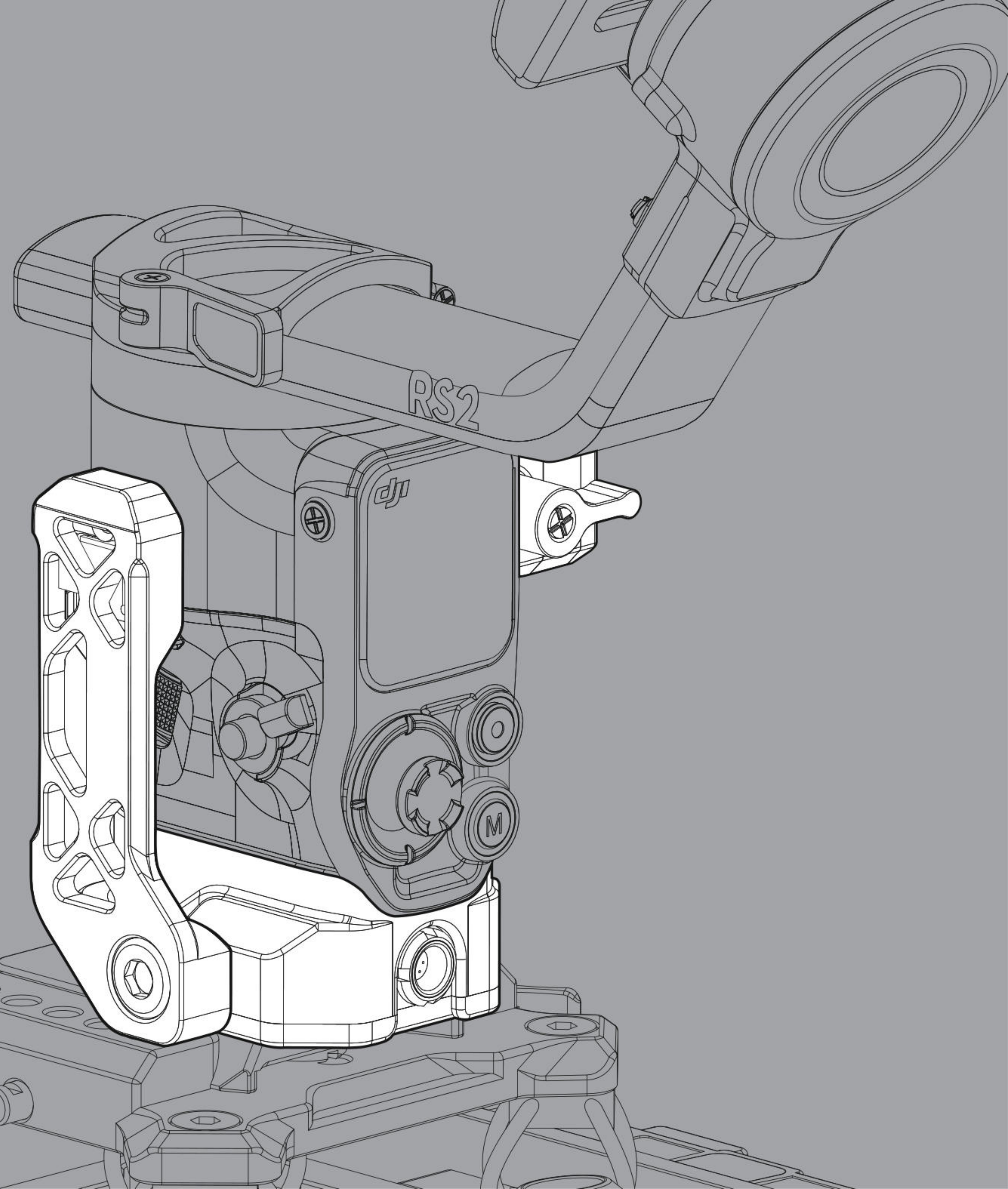
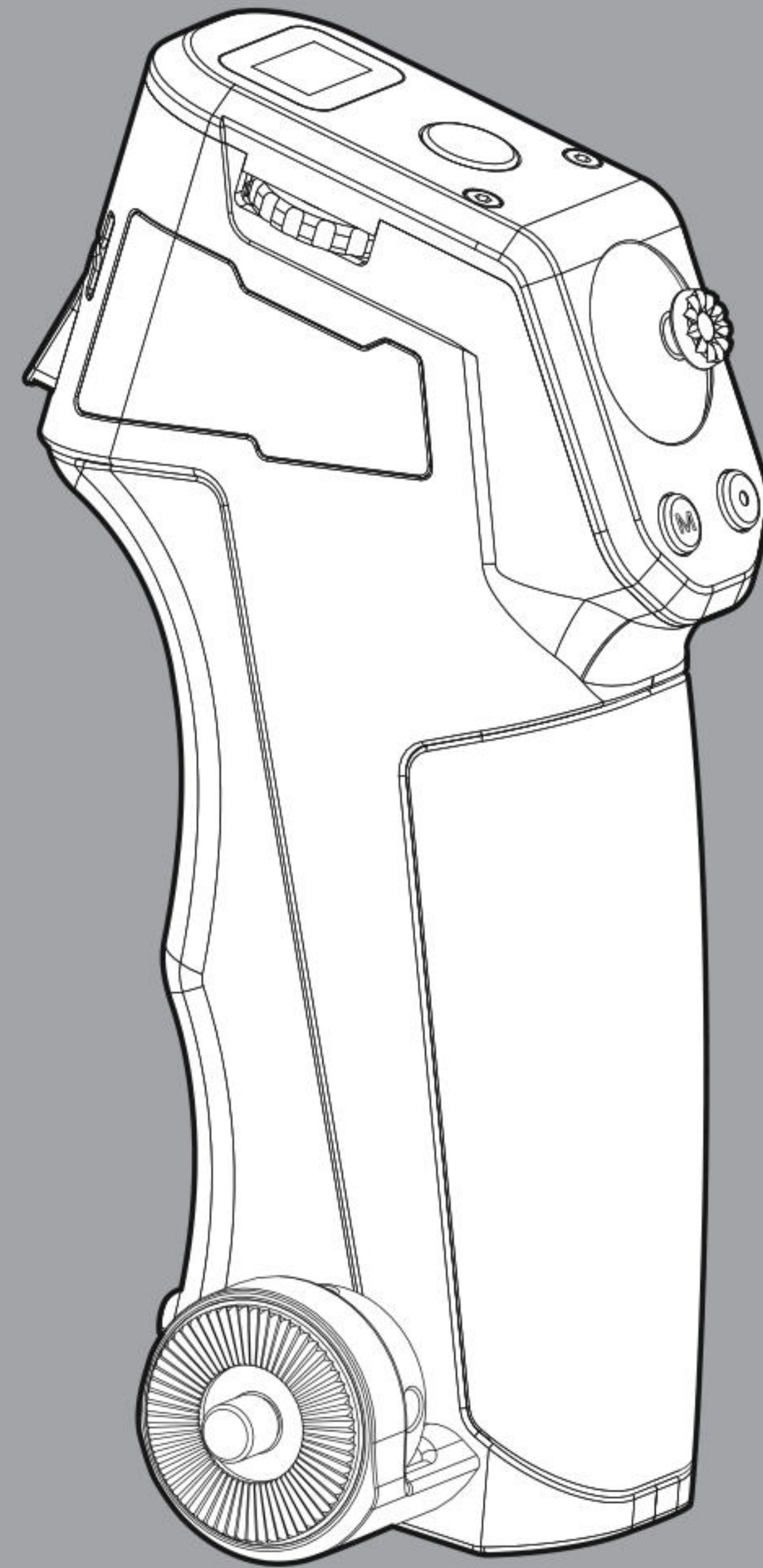


FOR DJI RS 2

REMOTE CONTROL KIT

RS 2控制套装



TILTA

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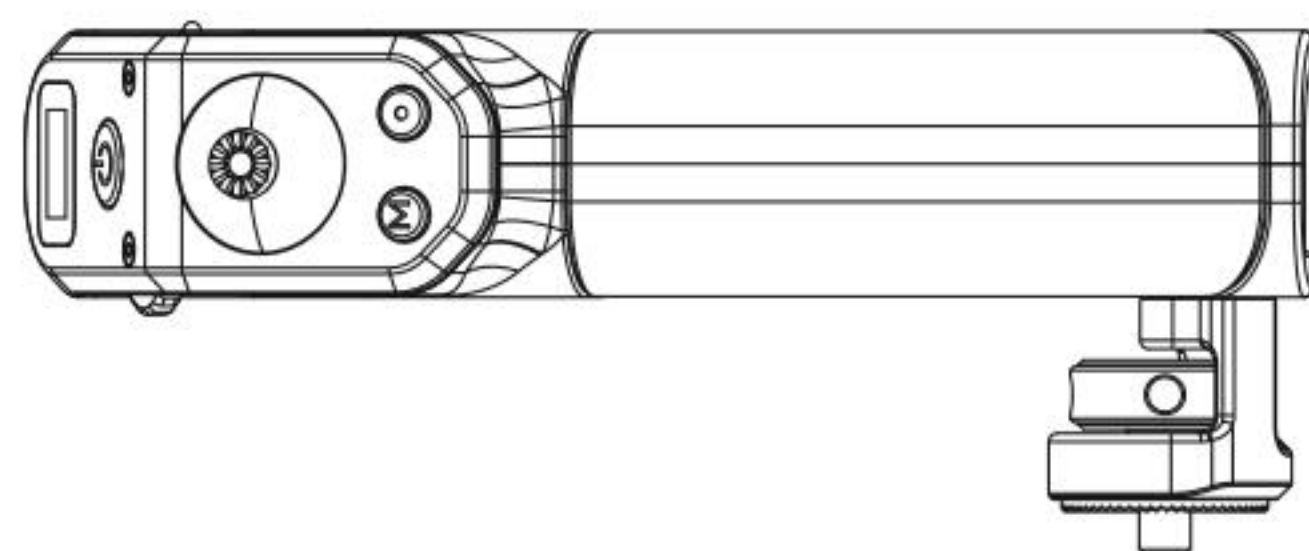
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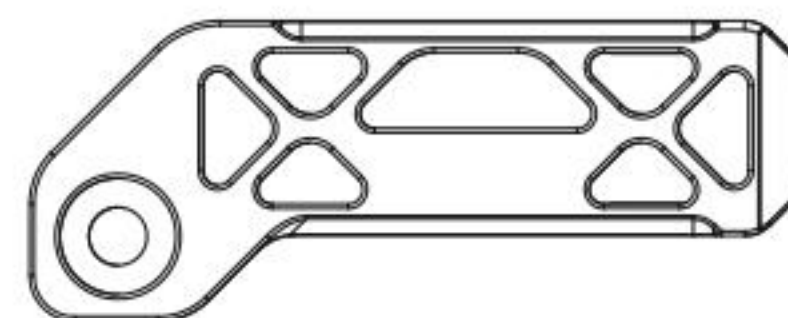
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02

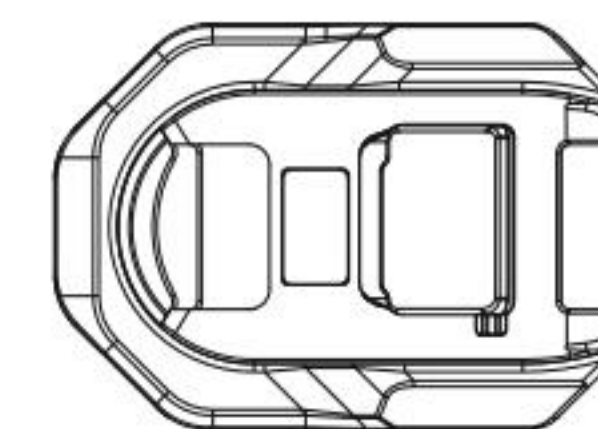
IN THE BOX | 物品清单



如影系列控制手柄 X1
Remote Control Handle
for RS 2/Ronin S



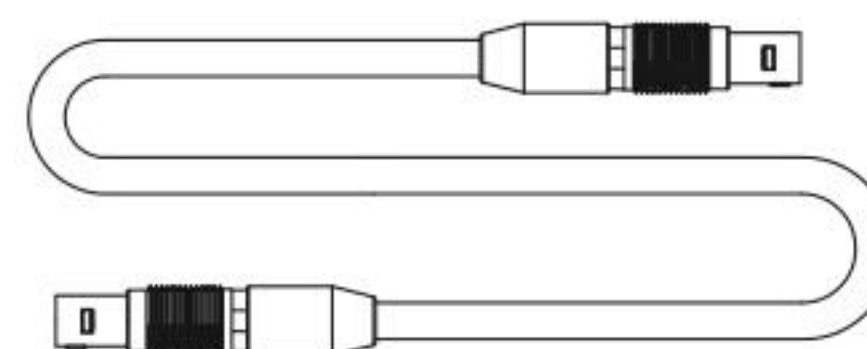
加强杆(带螺丝) X1
Holding Bracket
(with screw)



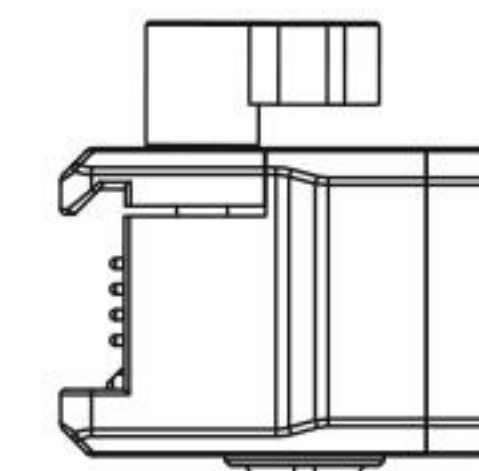
RS 2专用供电底座 X1
Power Supply Base
Plate for RS 2



D-TAP B型口转0B2芯 X1
(带针)电源线
D-Tap to 2-Pin Lemo Cable



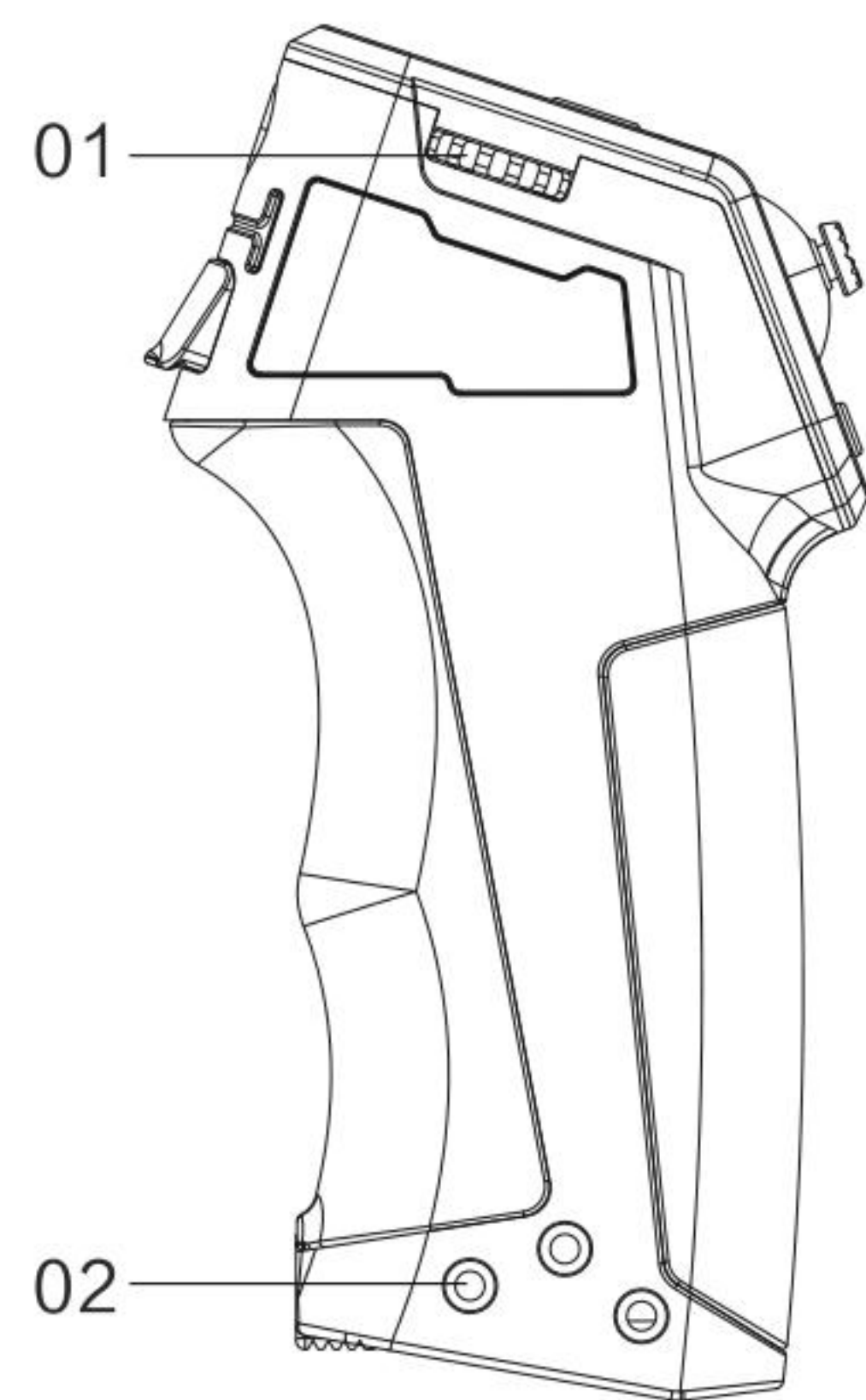
5m 控制线 X1
(0B-6芯45度直头)
6-Pin Lemo to 6-Pin Lemo
Cable (500 cm)



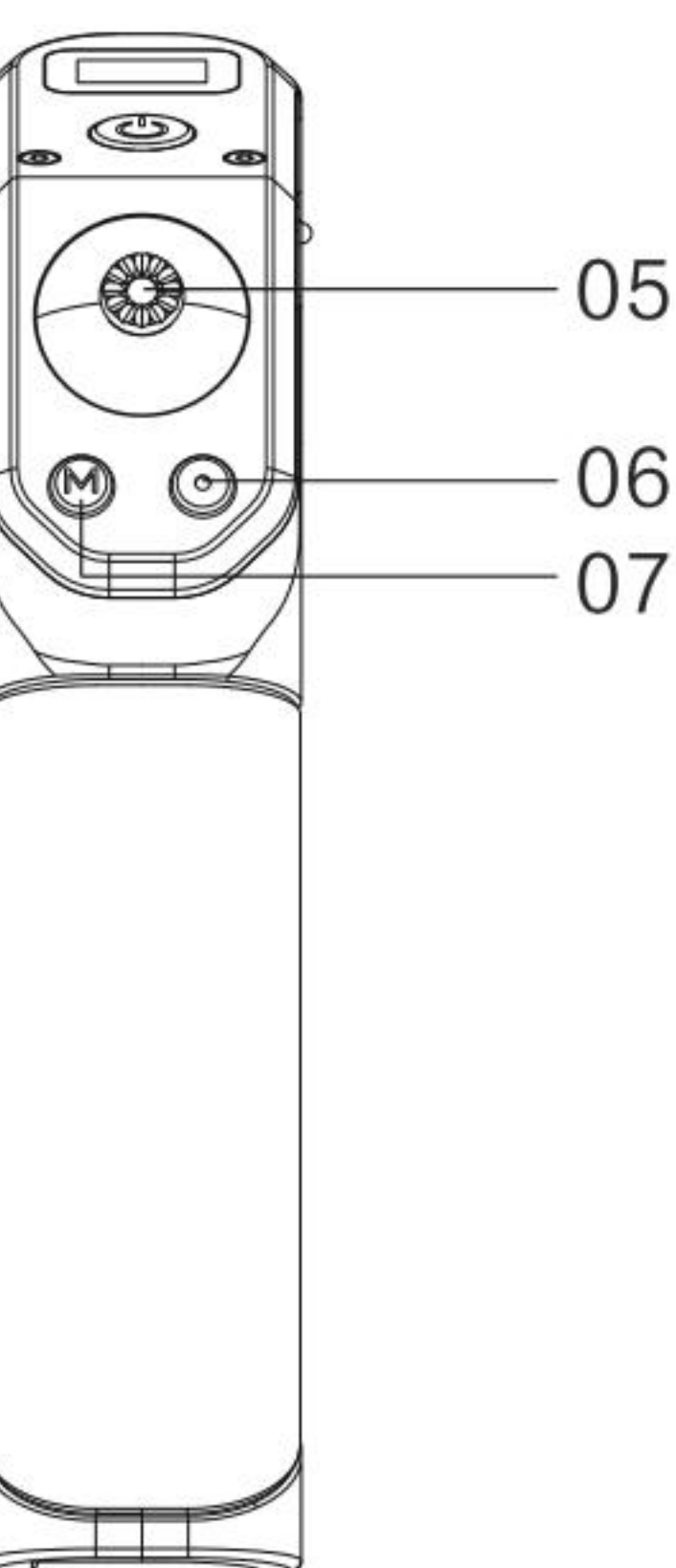
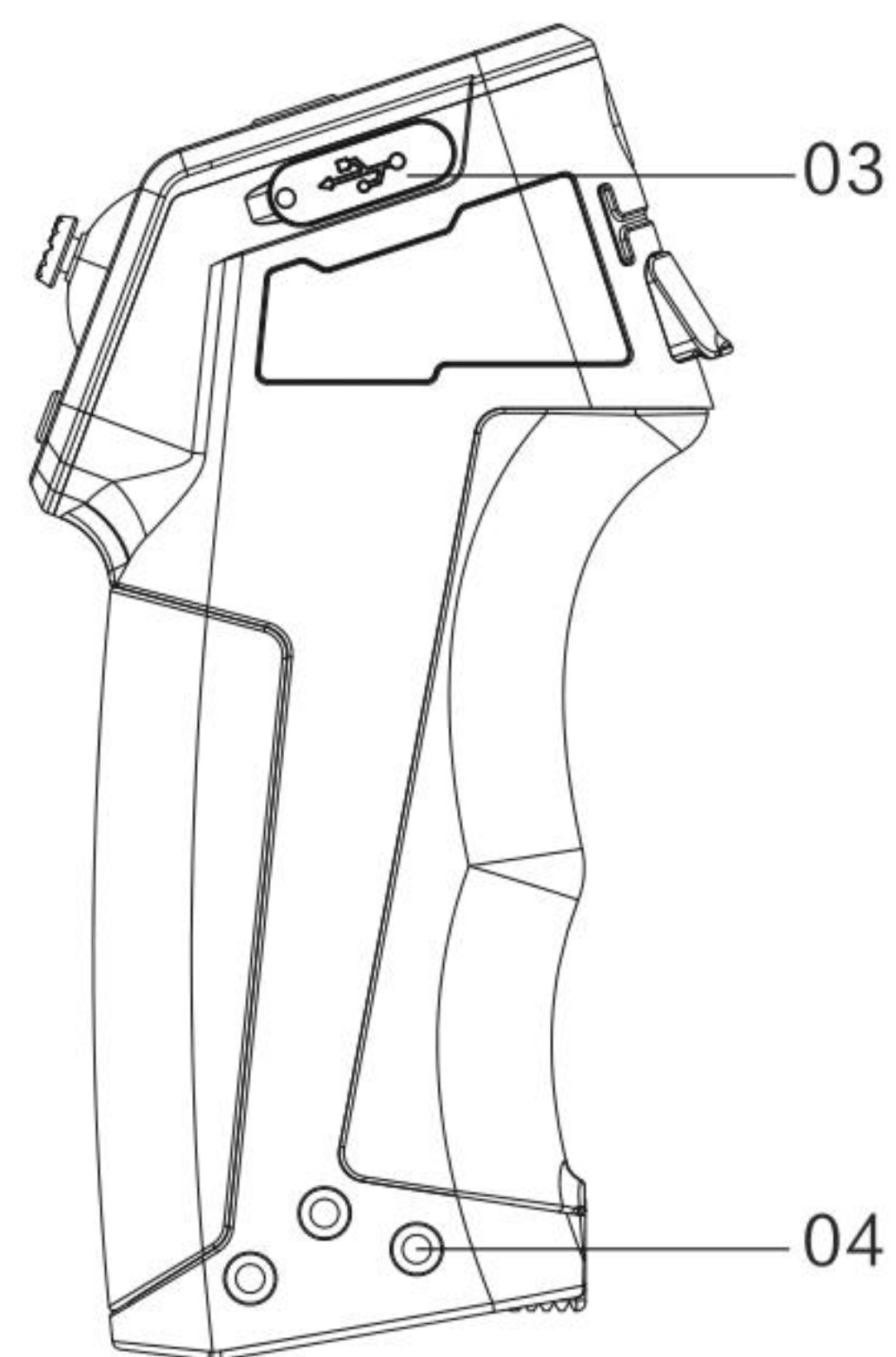
控制接收盒 X1
Remote Control Receiver
Module for RS 2

03

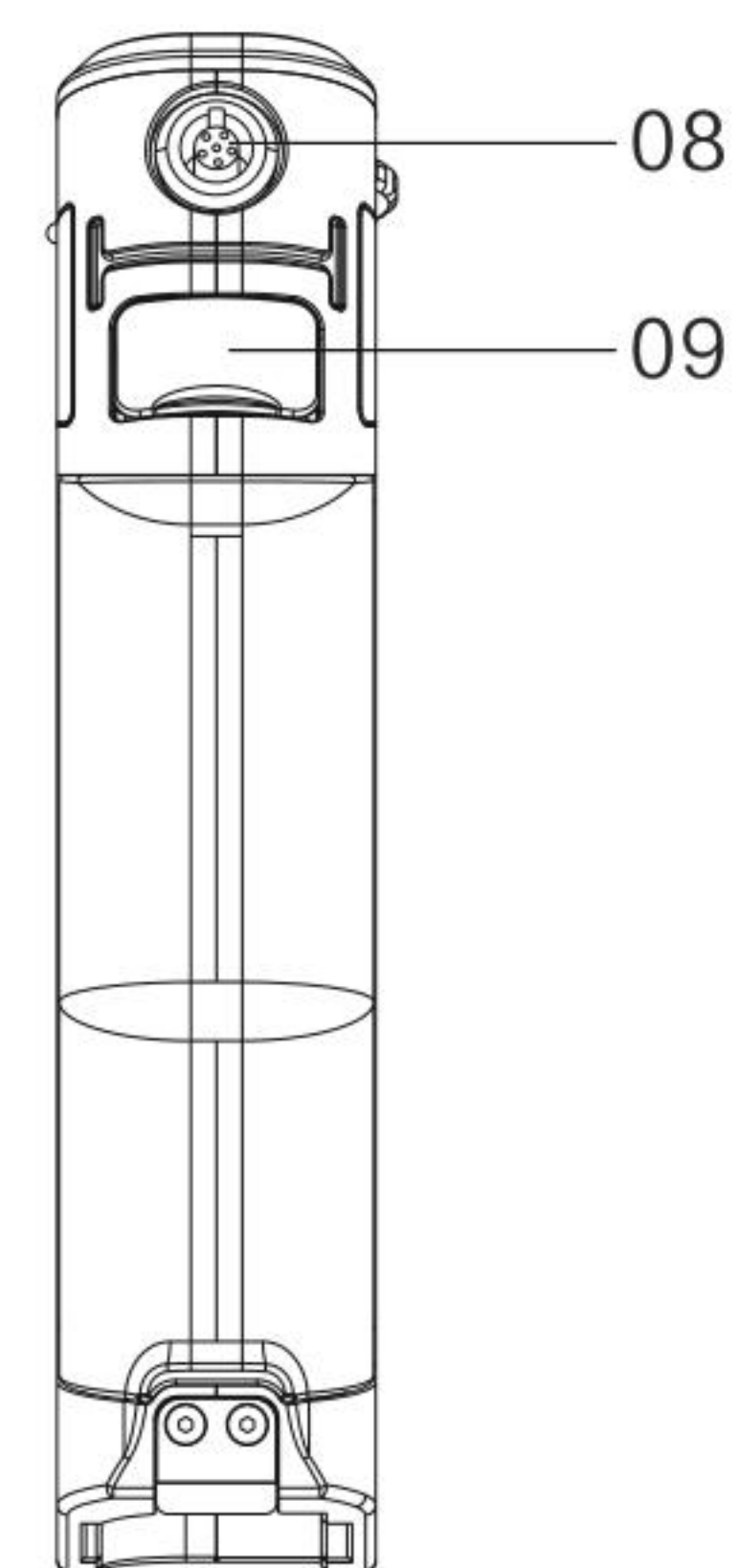
认识-控制手柄



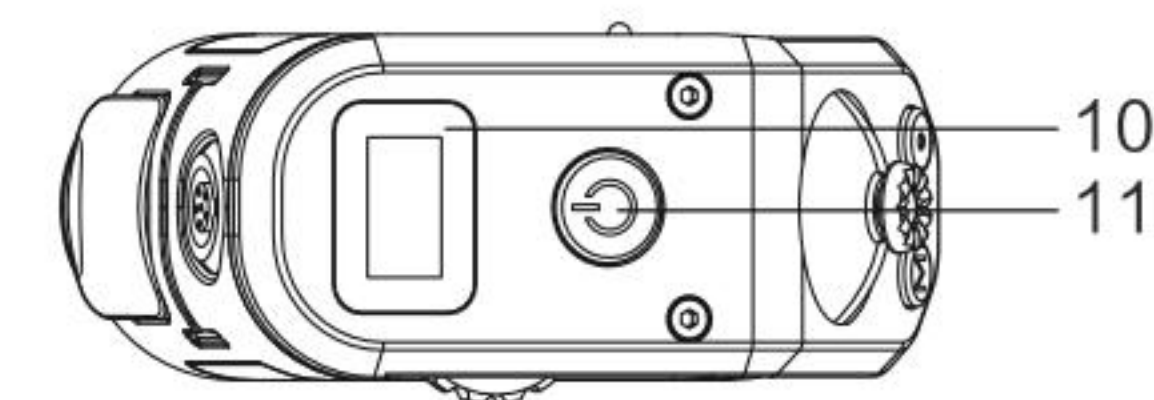
侧面



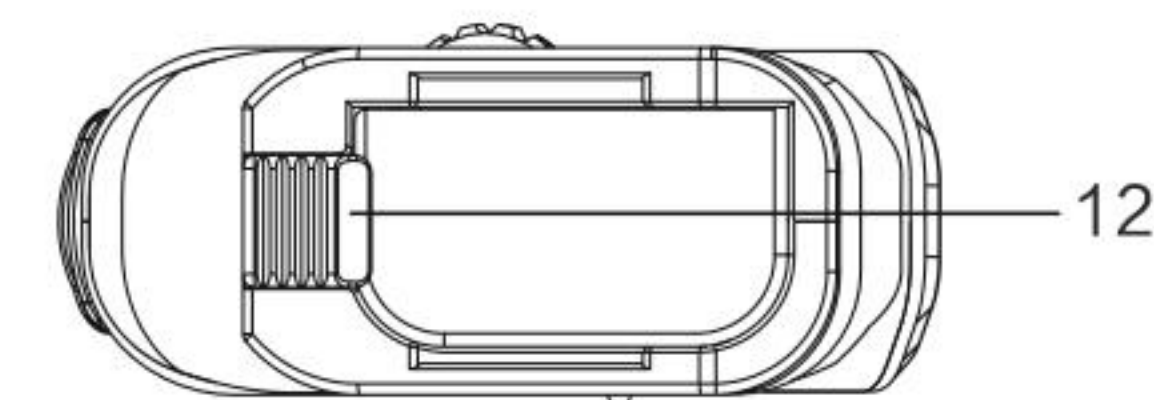
正面



背面



顶面



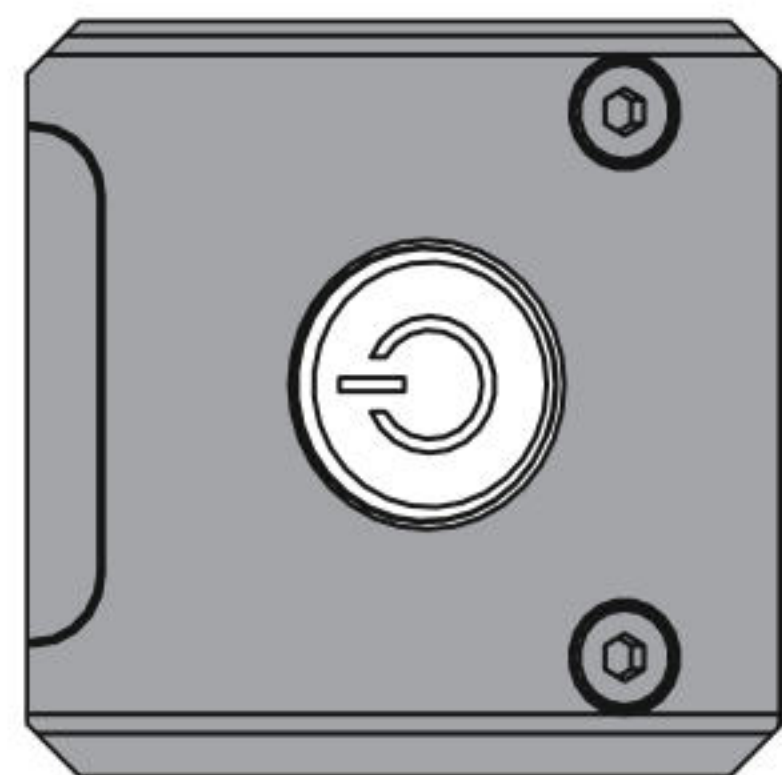
底面

01 侧边拨盘
02 左边扩展孔
03 Type-C口

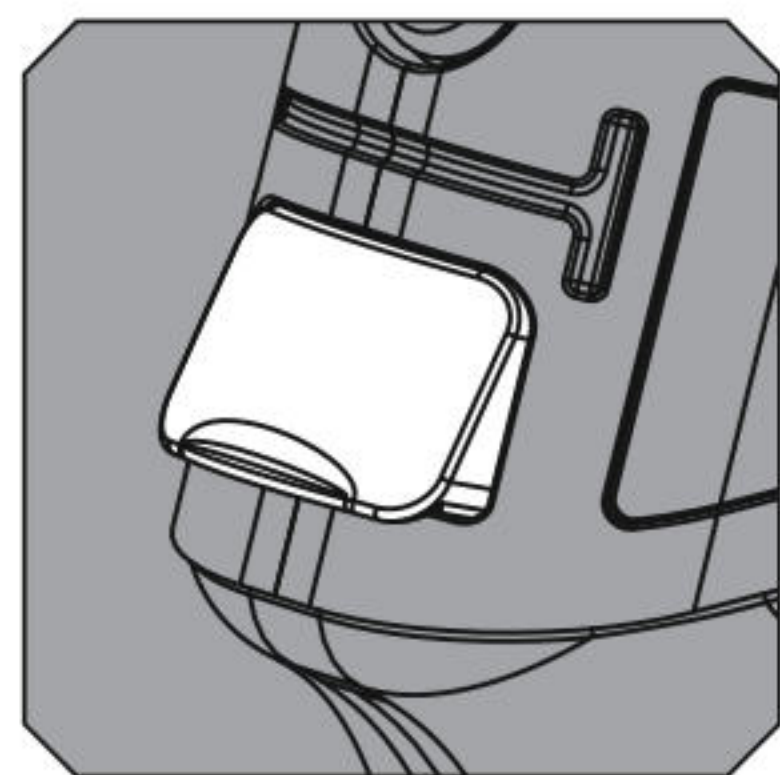
04 右边扩展孔
05 摇杆
06 相机控制按键

07 模式M按键
08 LEMO输出
09 扳机Trigger键

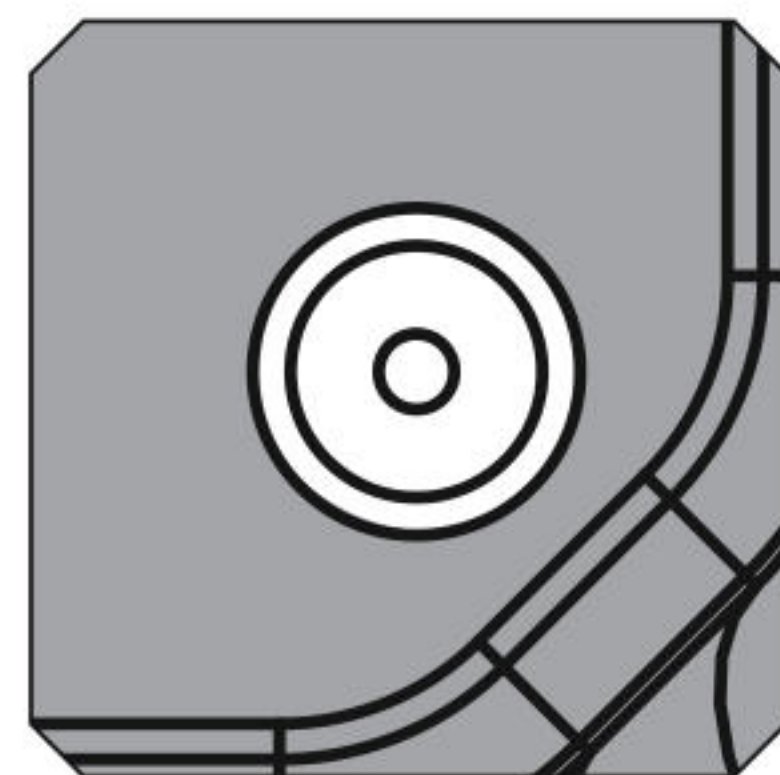
10 显示屏
11 开关机键
12 电池卡扣

**电源按键**

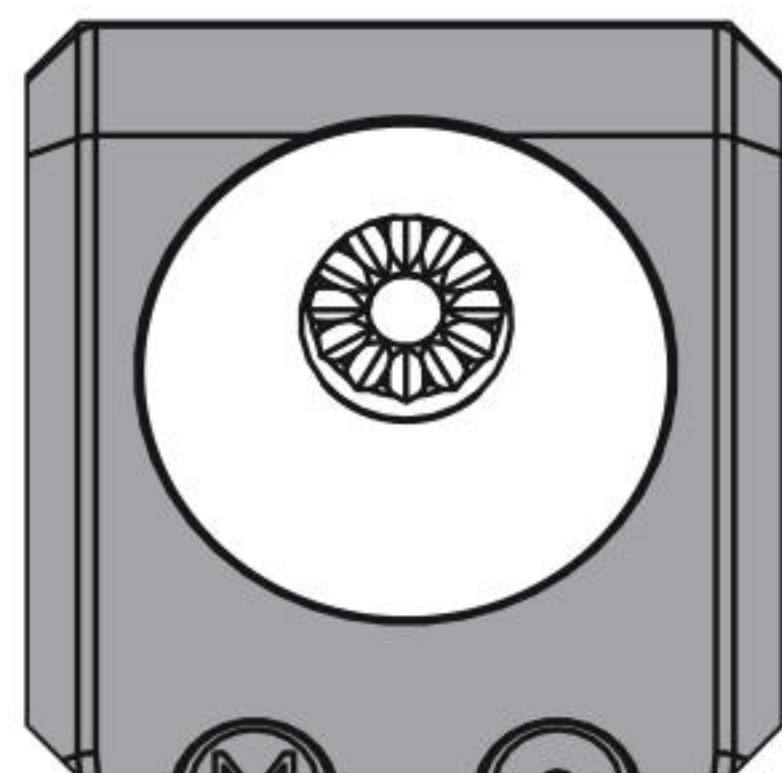
长按 3 秒：开、关机
单击：切换主界面
双击：云台休眠
再双击：唤醒云台
三击：进入菜单功能设置

**扳机Trigger键**

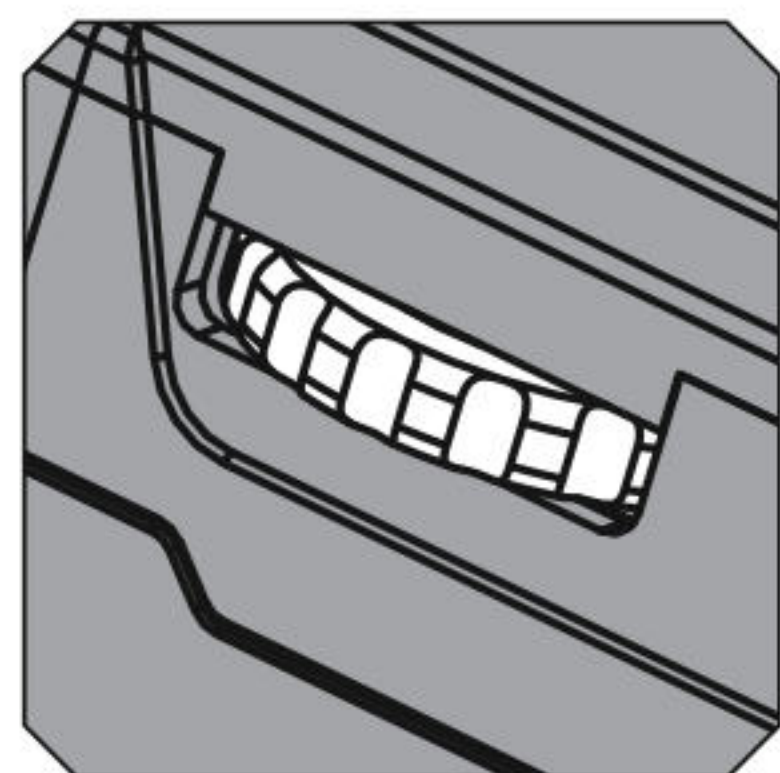
单击：开始智能跟随
(安装图传系统并开启)
双击：云台回中
三击：进入自拍模式
长按不放：进入锁定模式

**相机控制按键**

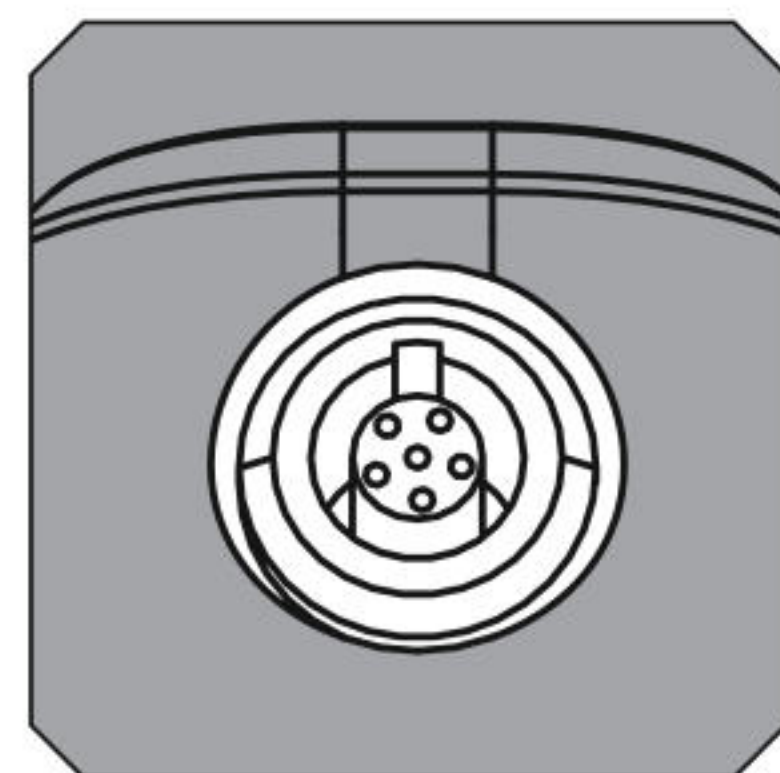
半按：控制自动对焦
短按：开始或停止录像
长按：拍照

**摇杆**

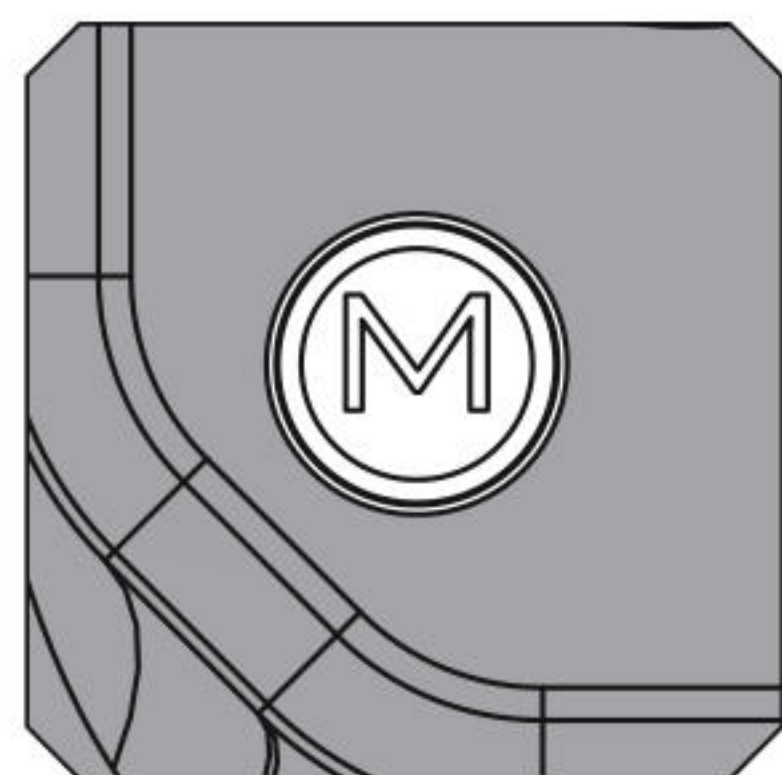
上下摇动：控制俯仰轴运动
(默认)
左右摇动：控制平移轴运动
(默认)

**侧边拨盘**

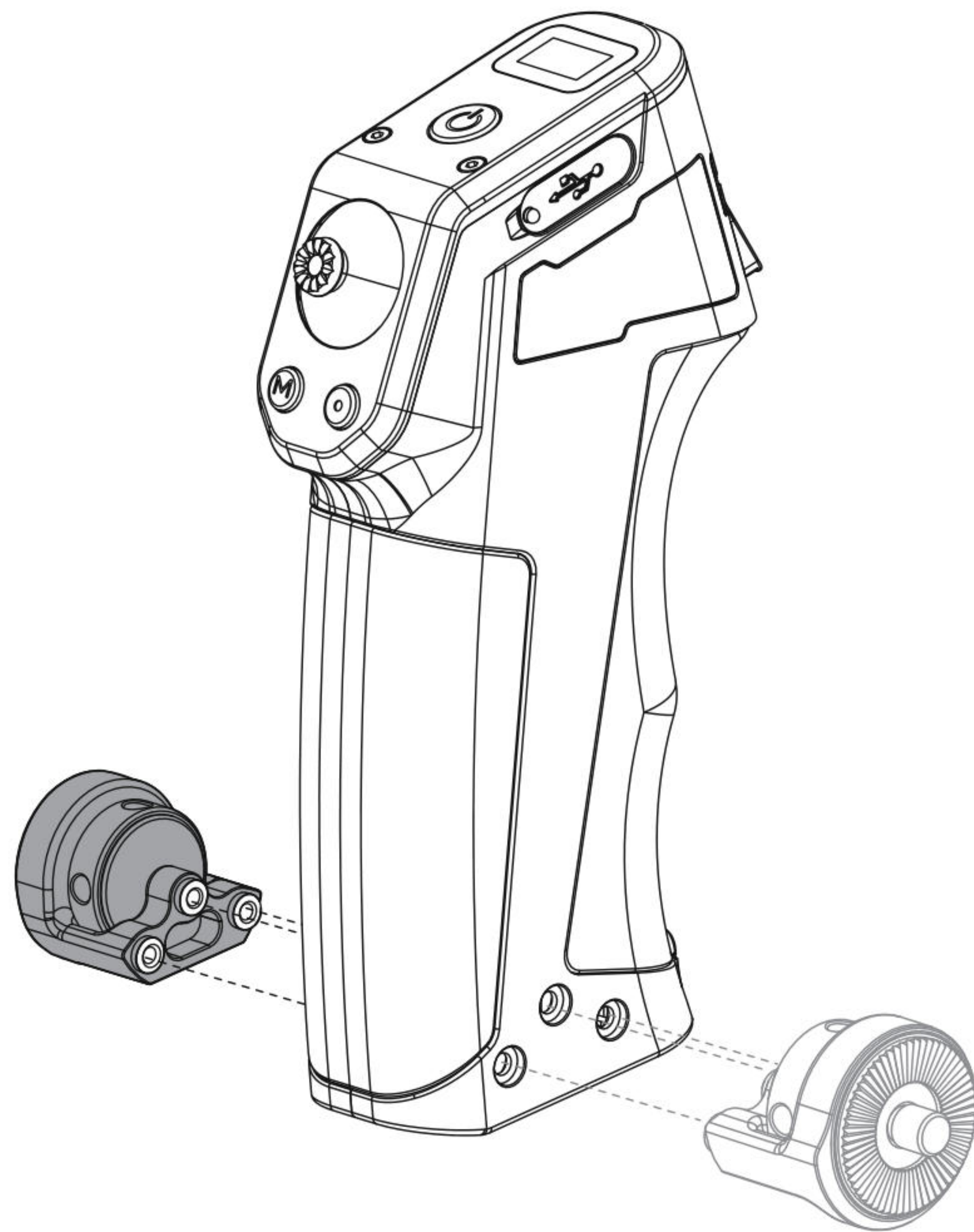
往正时针方向为调节云台
速度加快,逆时针方向为调
节云台速度减慢

**LEMO输出**

0B-6芯LEMO线控输出
可通过转接线接到控制盒
来操控云台各种功能

**M 按键**

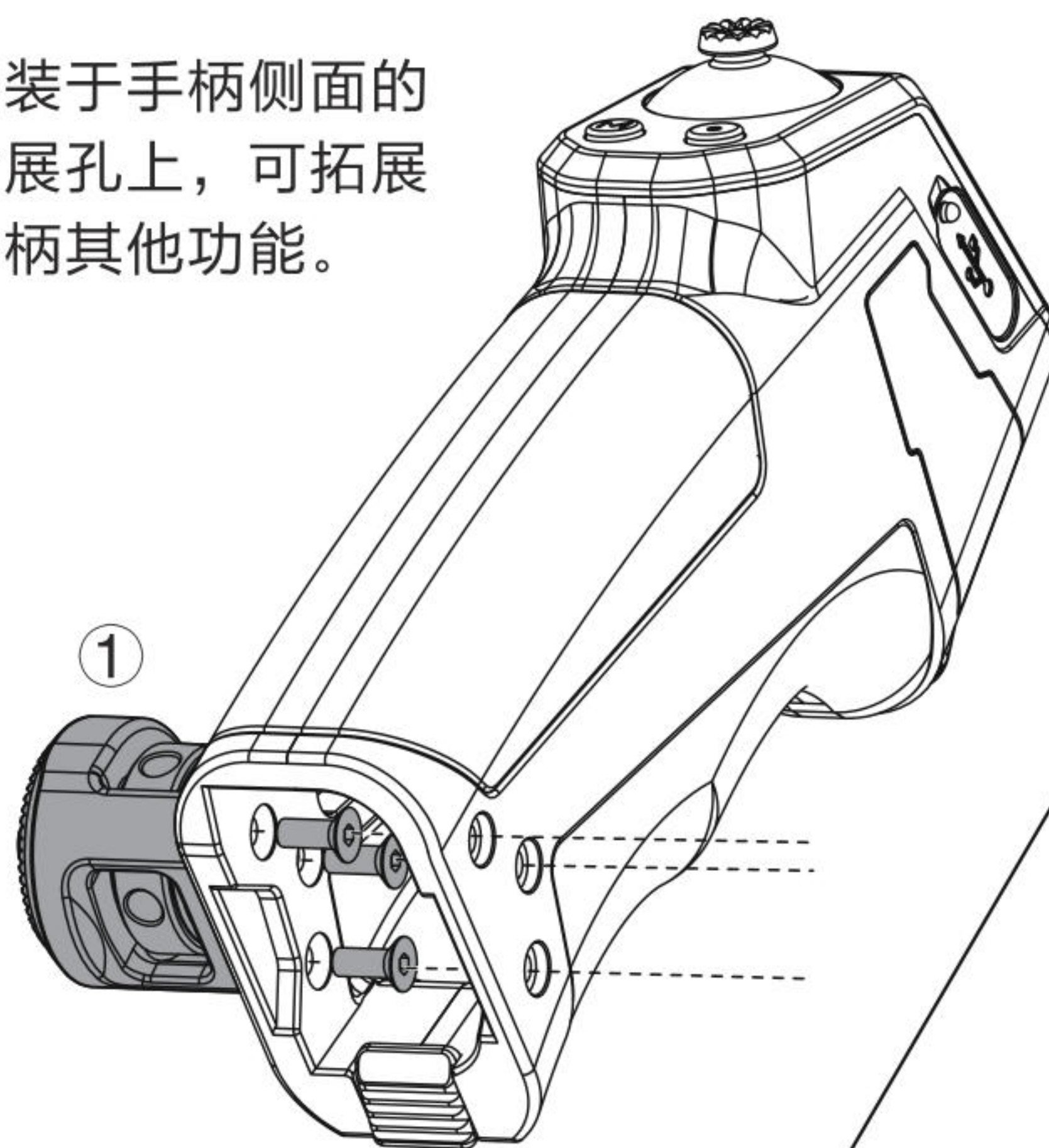
单击：切换云台模式
双击：竖拍模式,再次双击 M 键取消竖拍模式。
三击：进入 360 旋转模式,重复可退出。360 旋转模式下,向左或向右连续摇动摇杆两次,
可使相机自动旋转,双击扳机键可停止。
长按不放：进入运动模式。长按并双击扳机锁定运动模式,(不需保持长按不放)重复操作可退出。



* 控制手柄标配1个牙盘转接件，可根据需求自由切换。

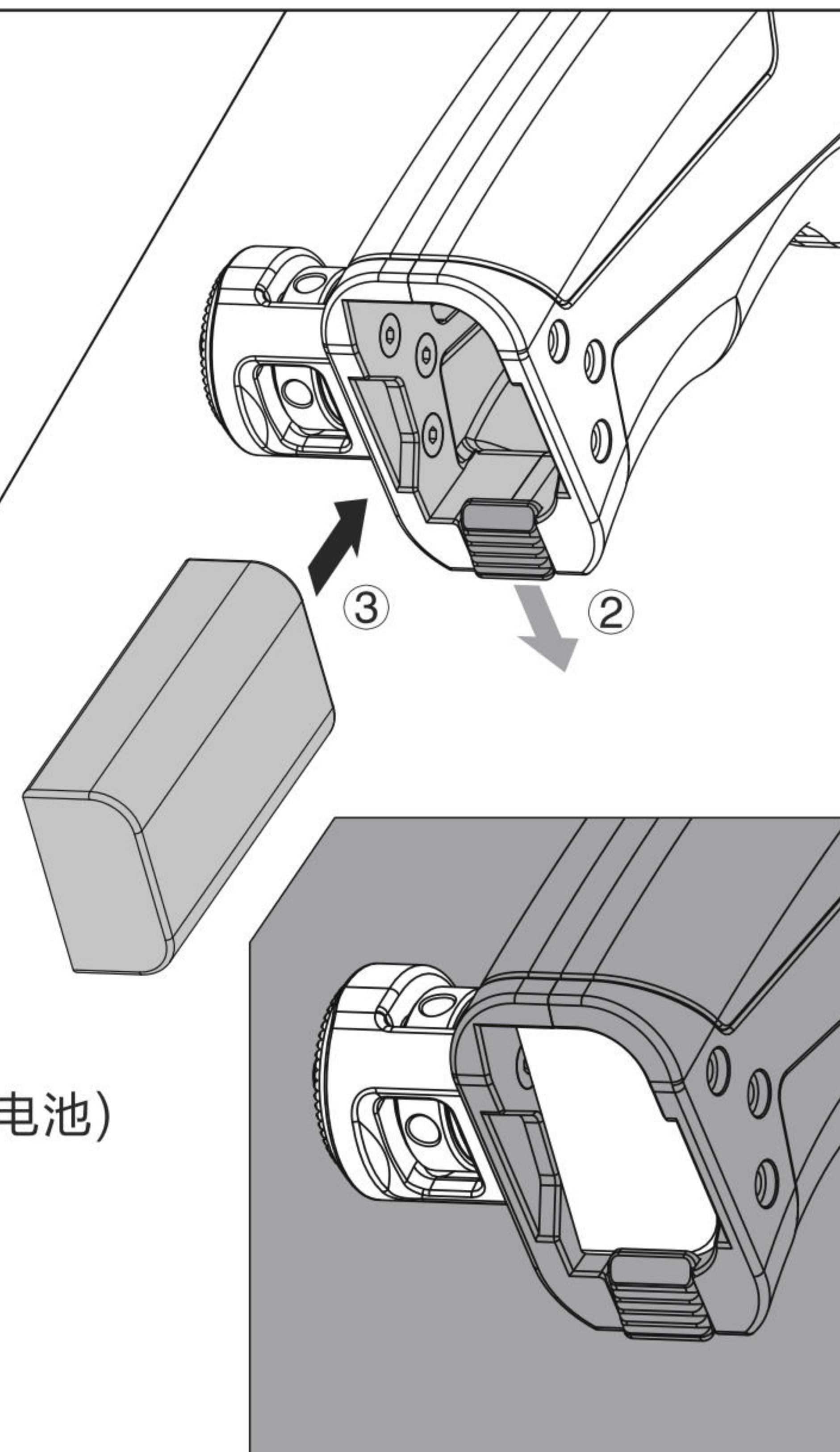
1. 安装①牙盘转接件

安装于手柄侧面的扩展孔上，可拓展手柄其他功能。



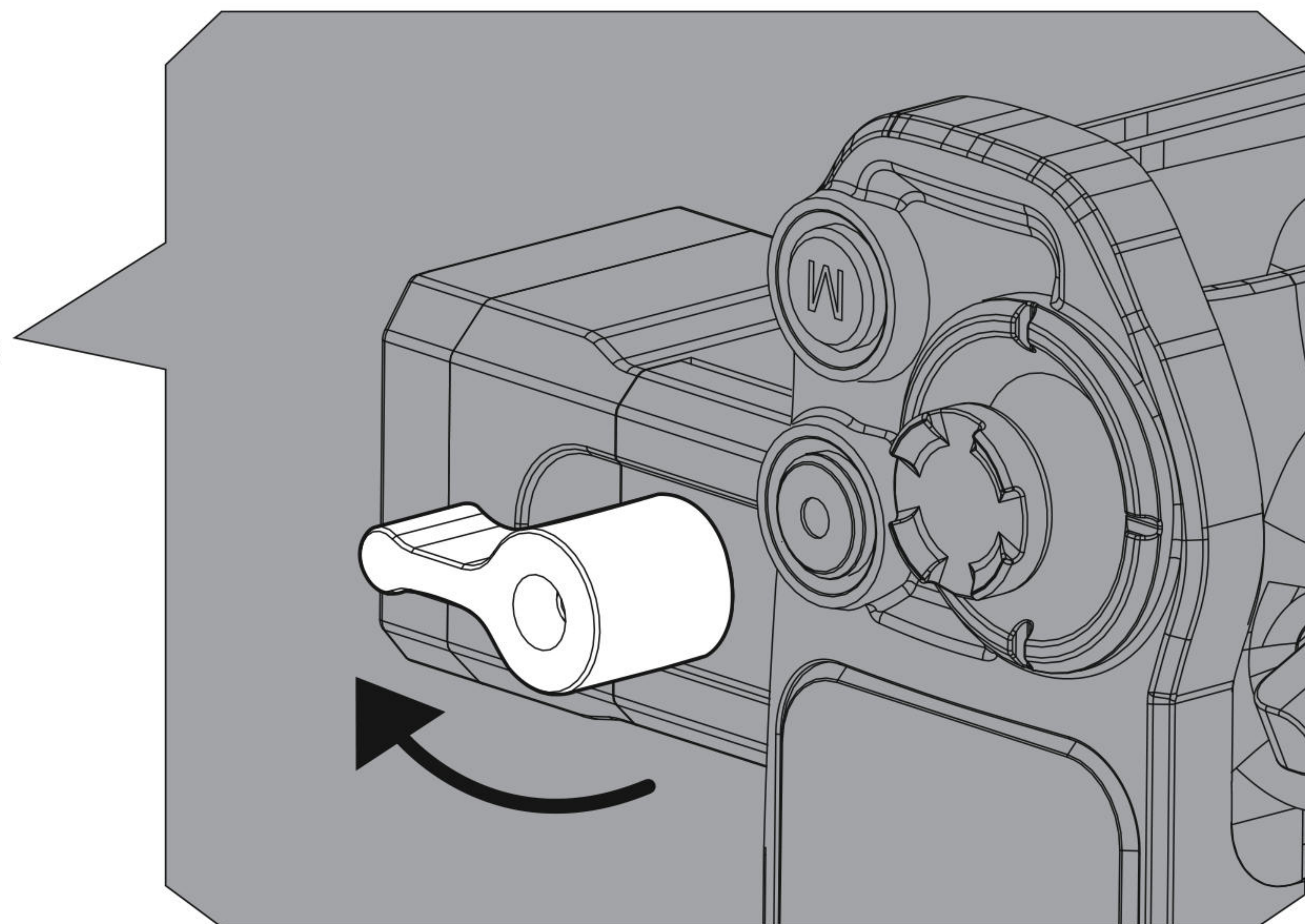
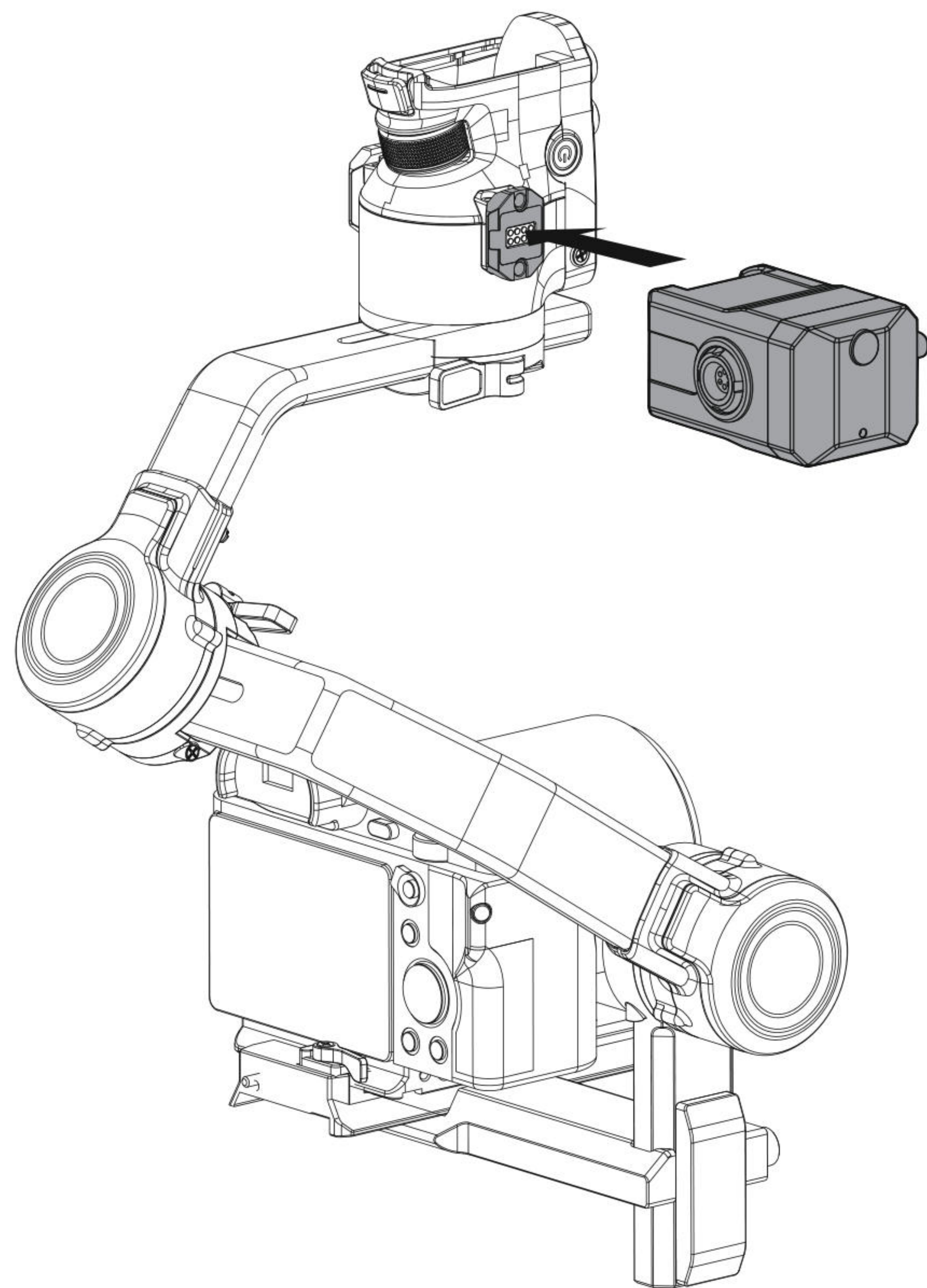
2. 安装③电池(产品中不含F550/F570电池)

插入③F550/F570电池，即可开机操作。
(使用手柄时需搭配控制接收盒)



06

安装控制接收盒

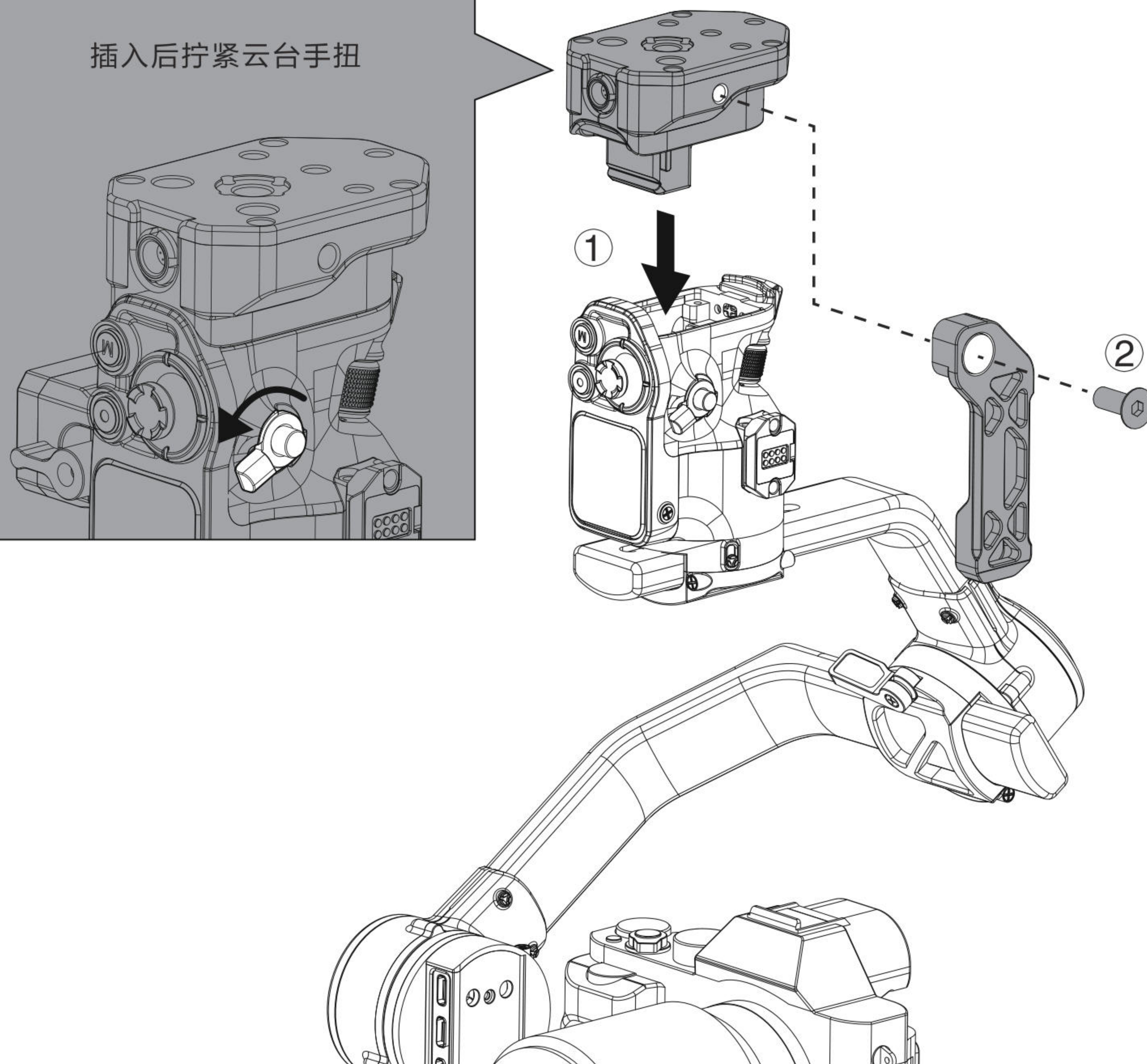


将控制接收盒安装至DJI RS2右边的NATO接口上并拧紧手扭螺丝，此时显示灯为绿色。(安装时需根据说明书来使用，以免对触针造成损坏)

07

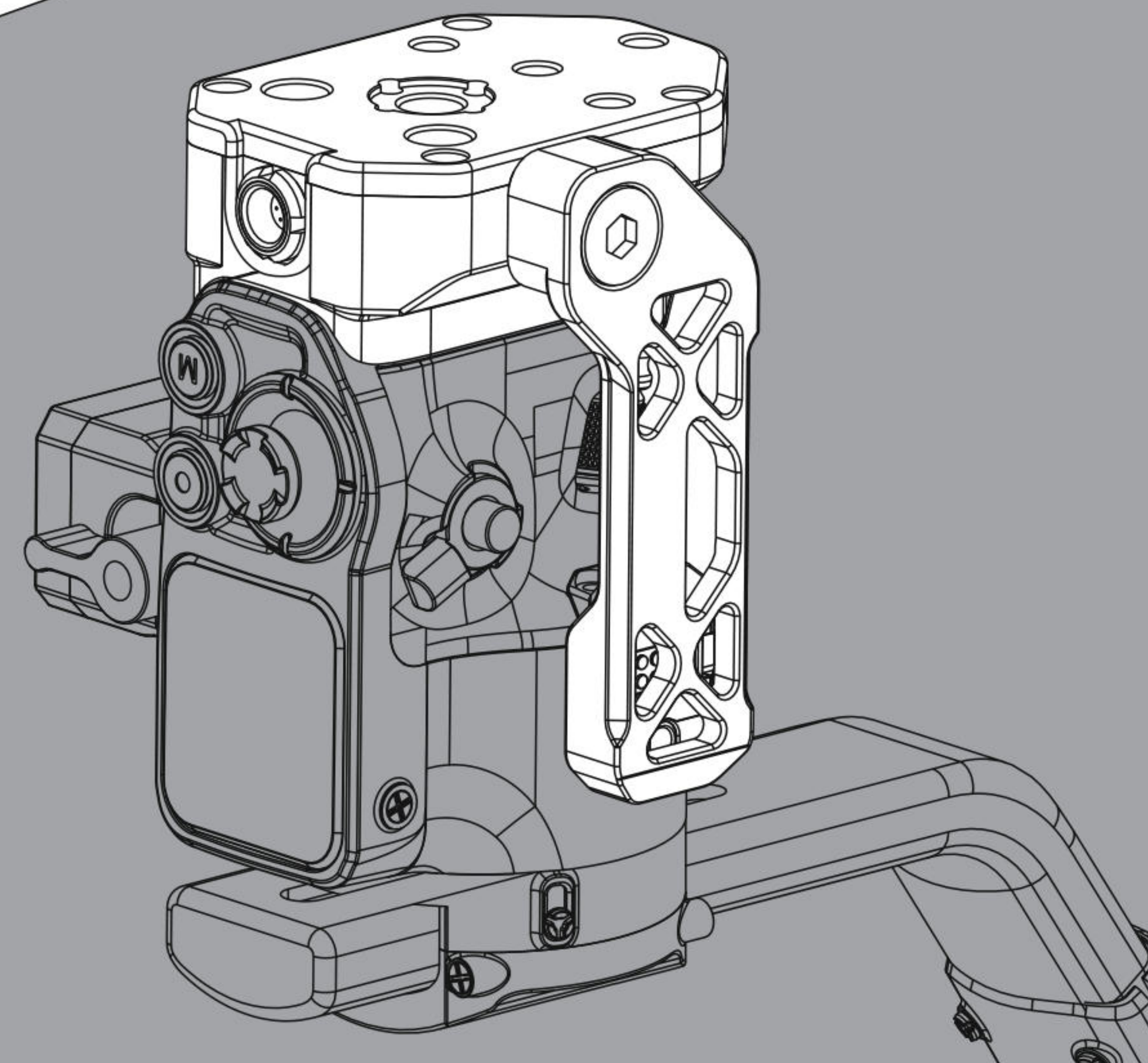
安装RS 2专用供电底座

插入后拧紧云台手扭

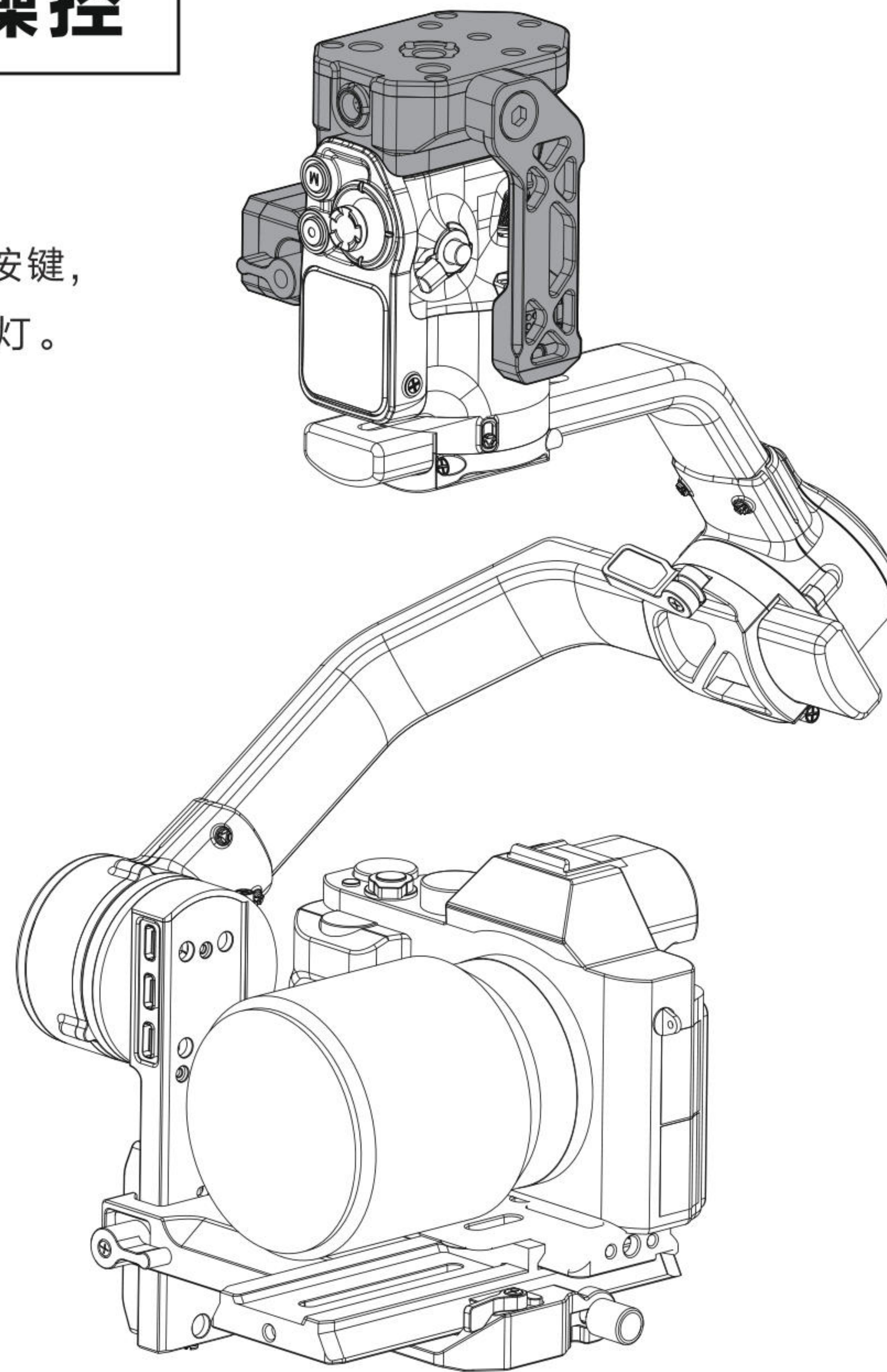
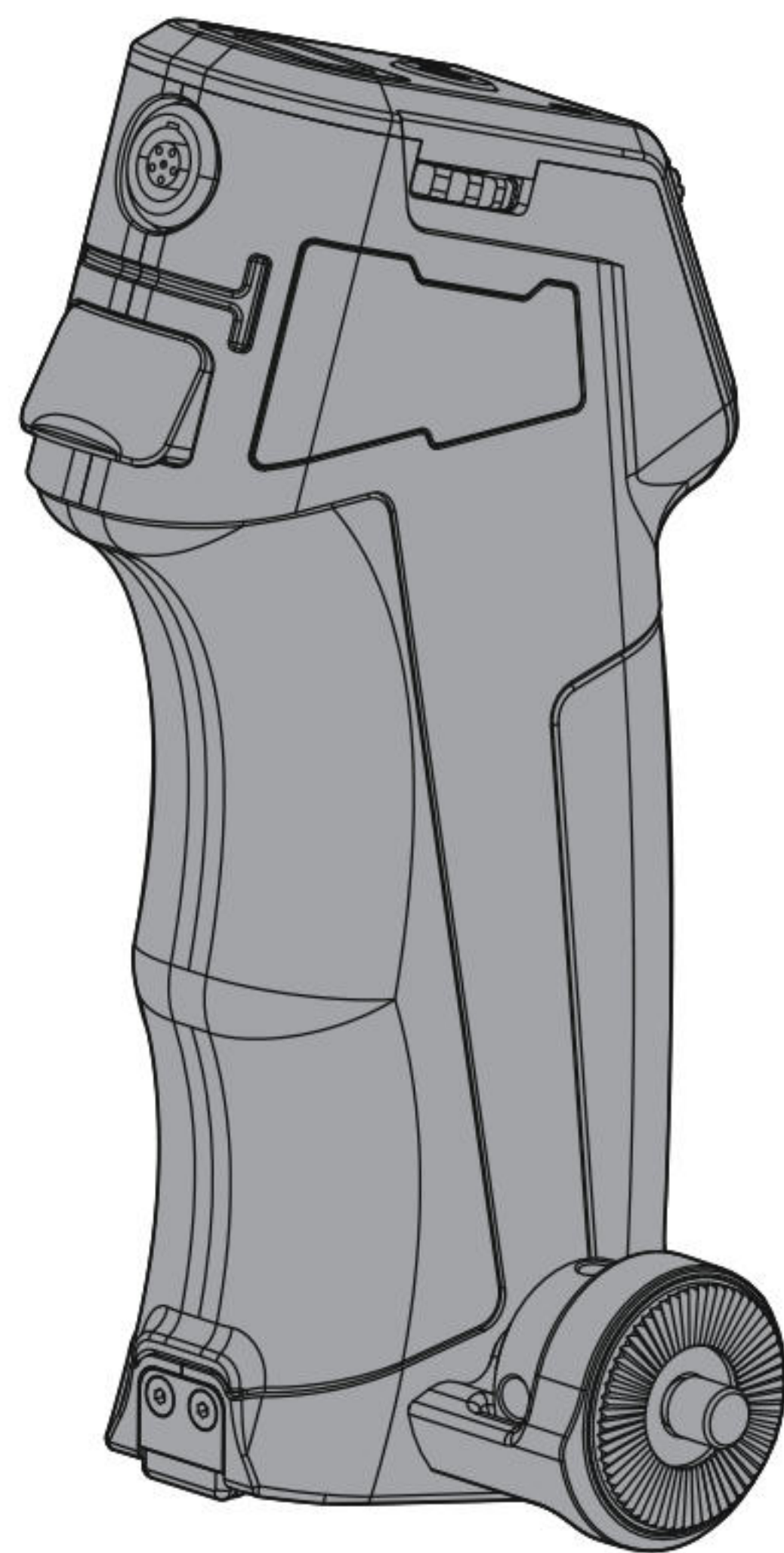


1. 将①RS 2供电底座插入RS 2云台中，稳固搭载RS 2云台。

2. 将②加强杆锁紧在RS 2供电底座上，全面提升拍摄稳定性，避免机器意外跌落。



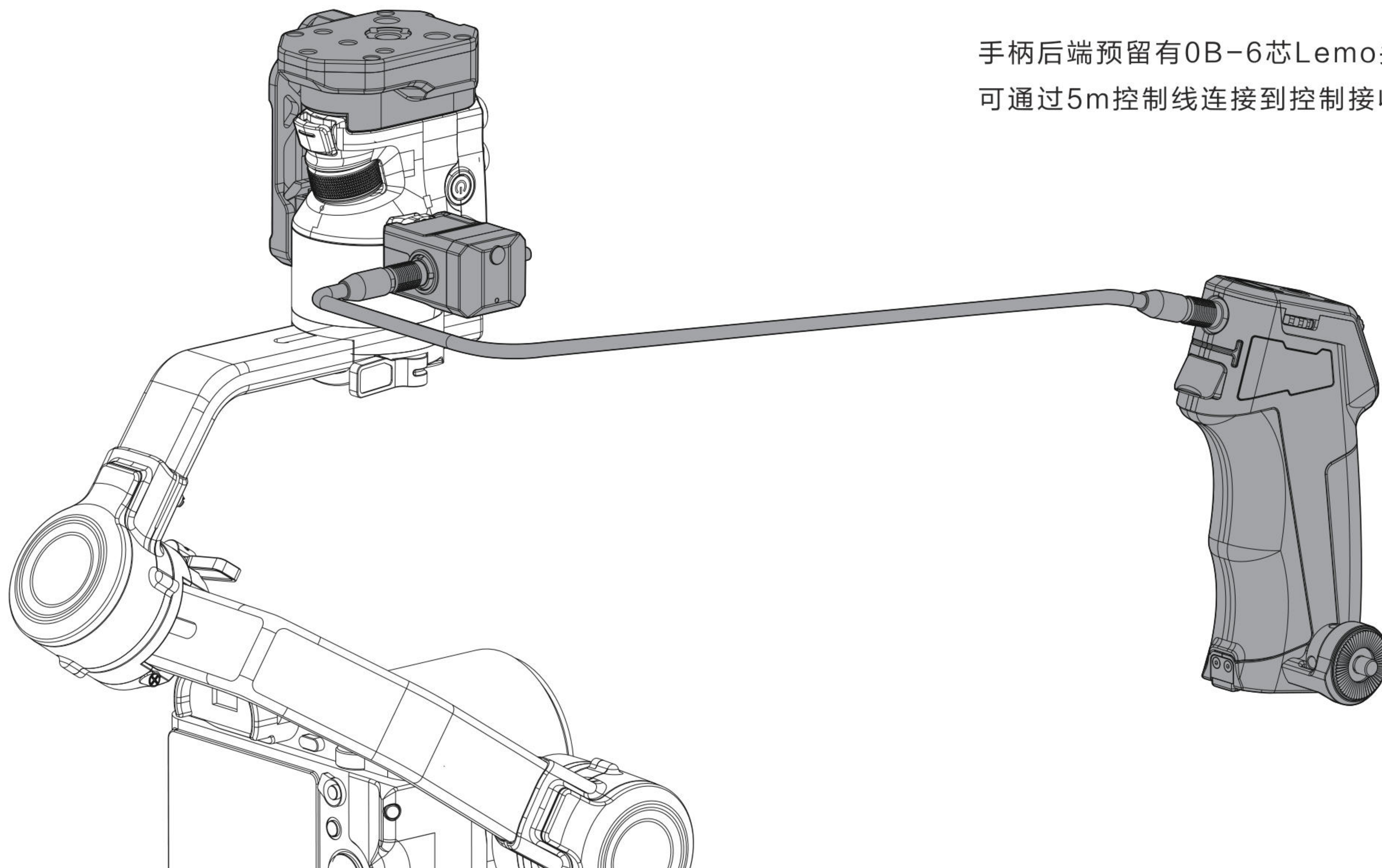
同时按住M键和录制键可快速进入自动搜索状态，再双击RS2接收盒上的按键，指示为红灯闪烁,此时控制手柄搜索连接后，RS2接收盒的指示灯自动变绿灯。
对频成功,控制手柄可以无线操控云台,无线距离为80M。

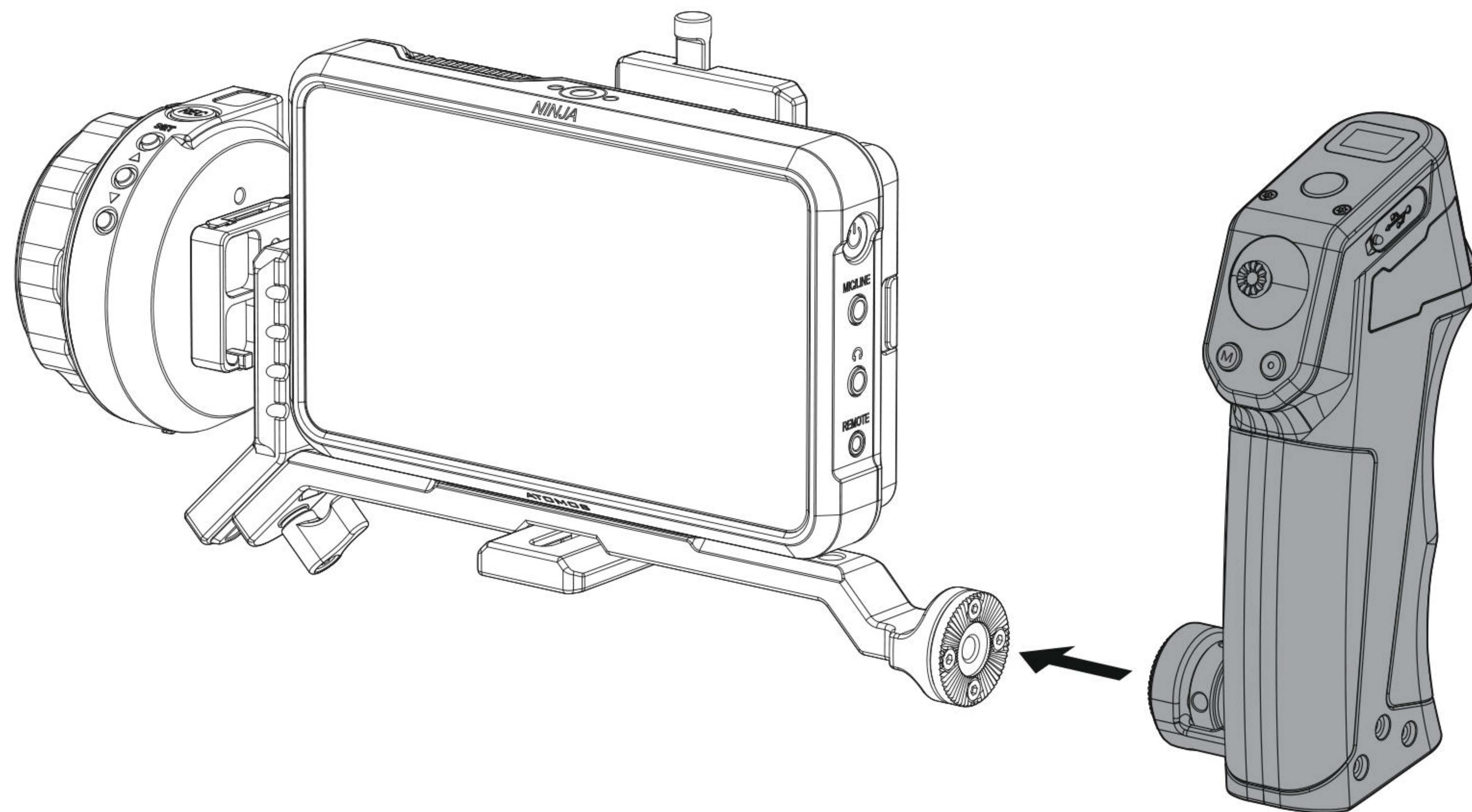


09

可连接5m(0B-6芯)控制线 实现精准控制

手柄后端预留有0B-6芯Lemo头(13-17v)电源输入口
可通过5m控制线连接到控制接收盒上，实现精准控制。



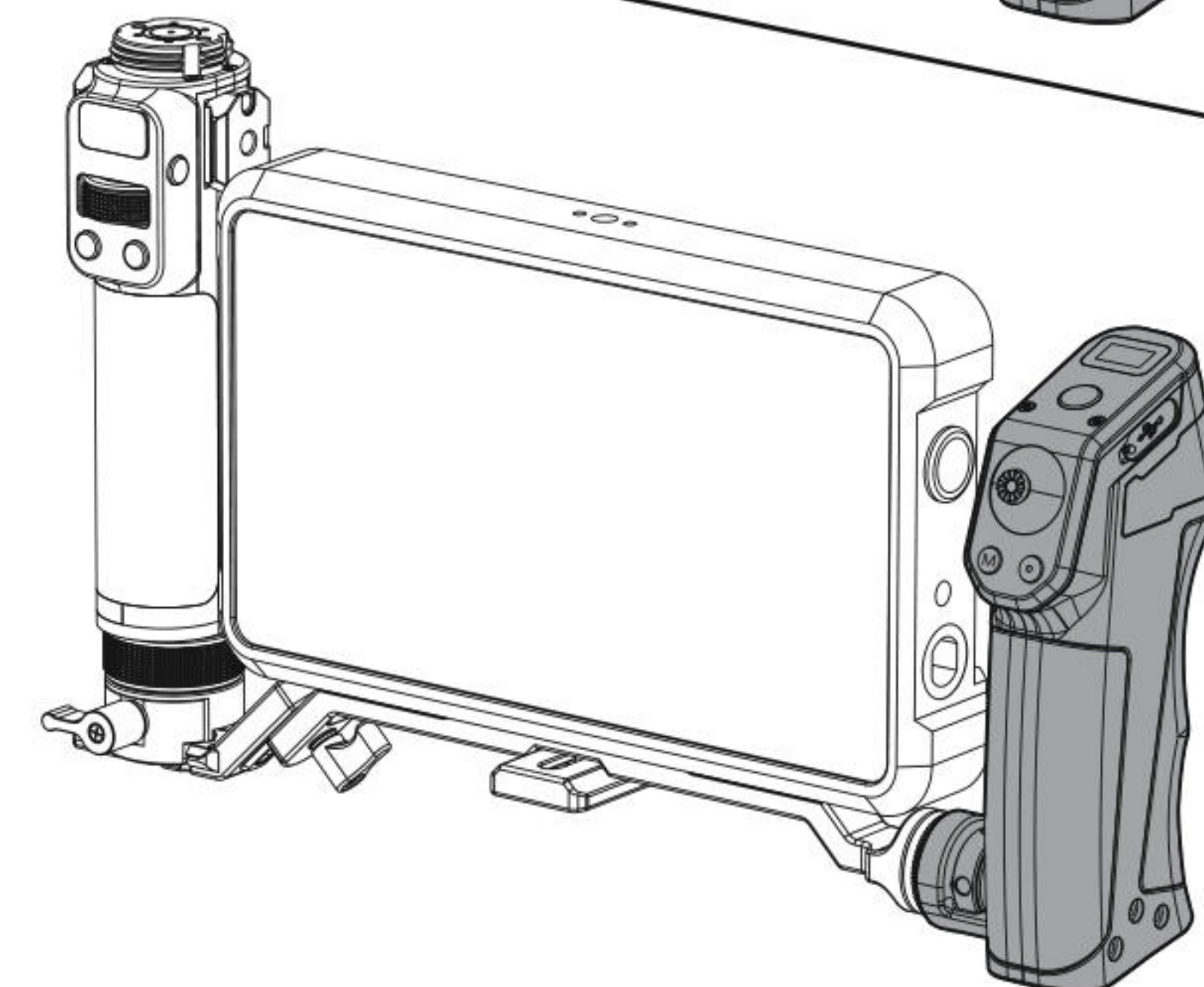
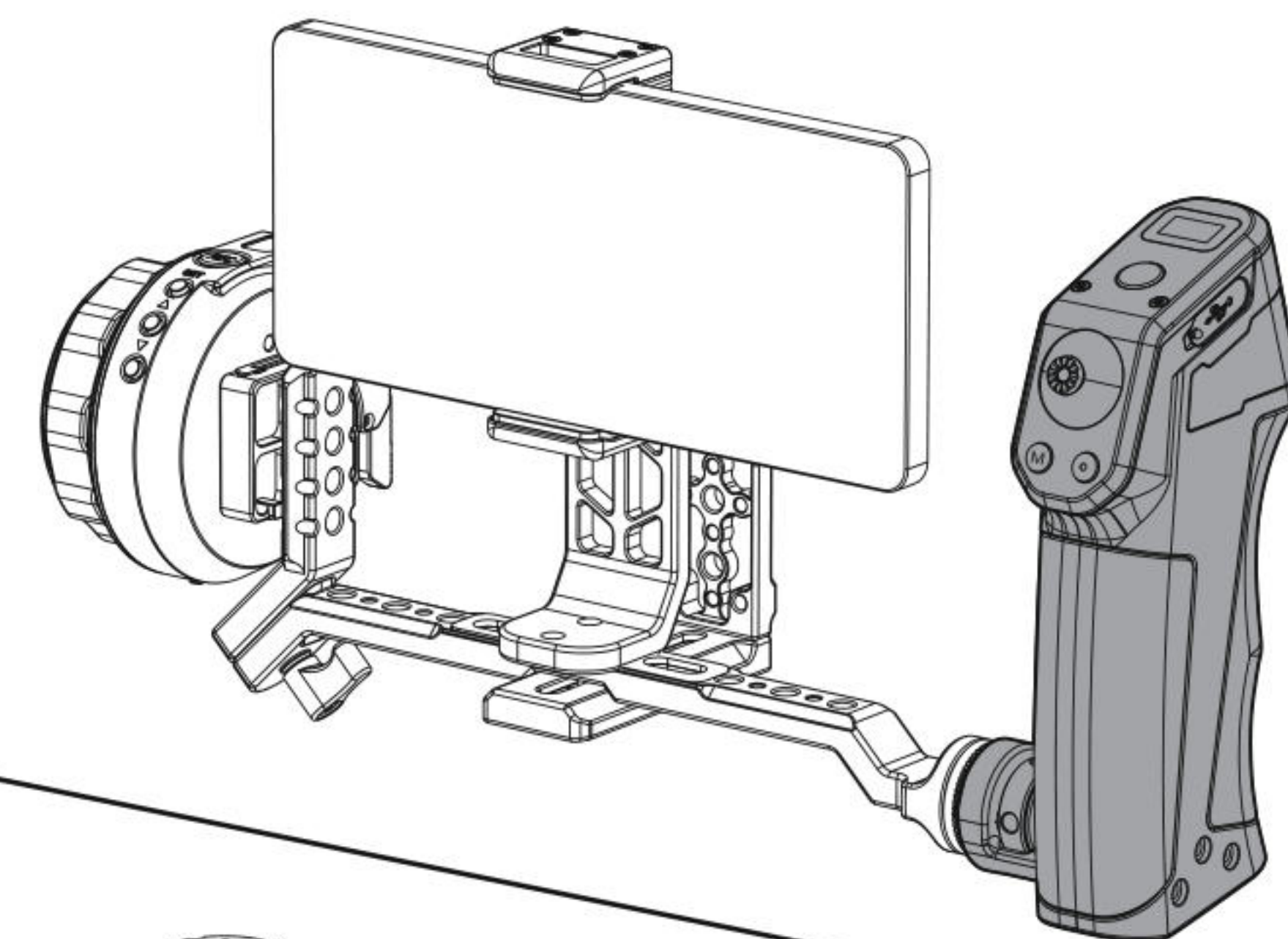


监看支架——为车载设备控制RS 2云台设计

1.将控制手柄通过牙盘转接件安装到监看支架上，再拧紧完成装配。
可实现远程控制和实时监看。

[拓展使用]

2.监看支架可搭配原力N手轮进行跟焦



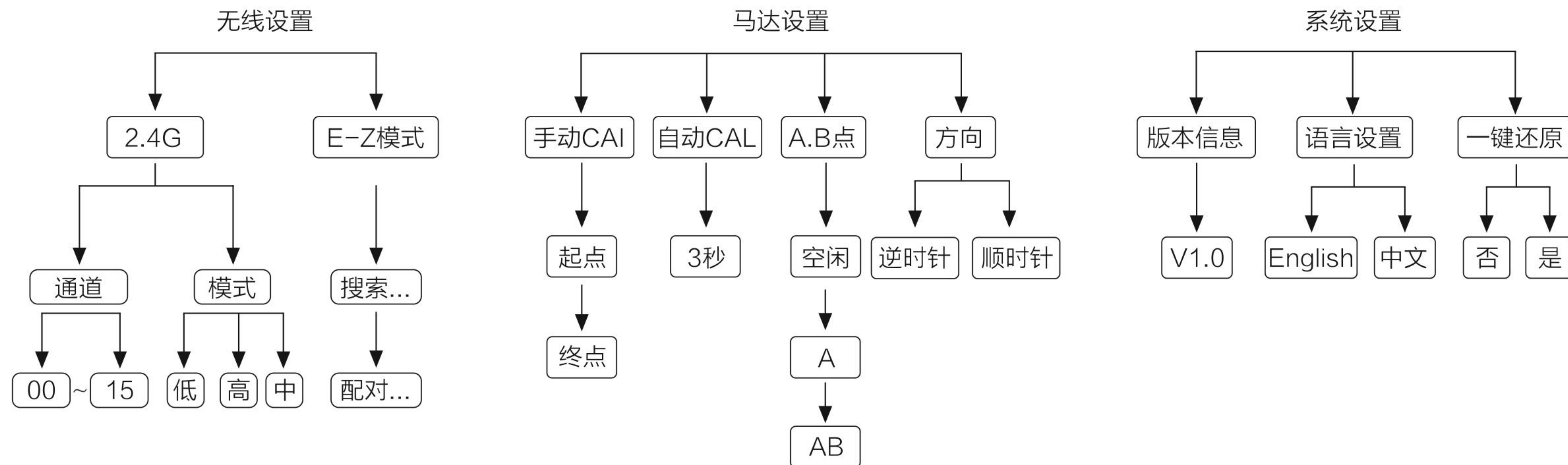
3.搭配双跟焦手柄来进行跟焦/变焦

长按开机键 进入菜单键

单击开机键 回到主菜单

双击开机键 云台休眠

进入菜单栏（M键是确定键，录制键是返回键，摇杆（上下为上下选，左右无效，长按3S为快速选择）



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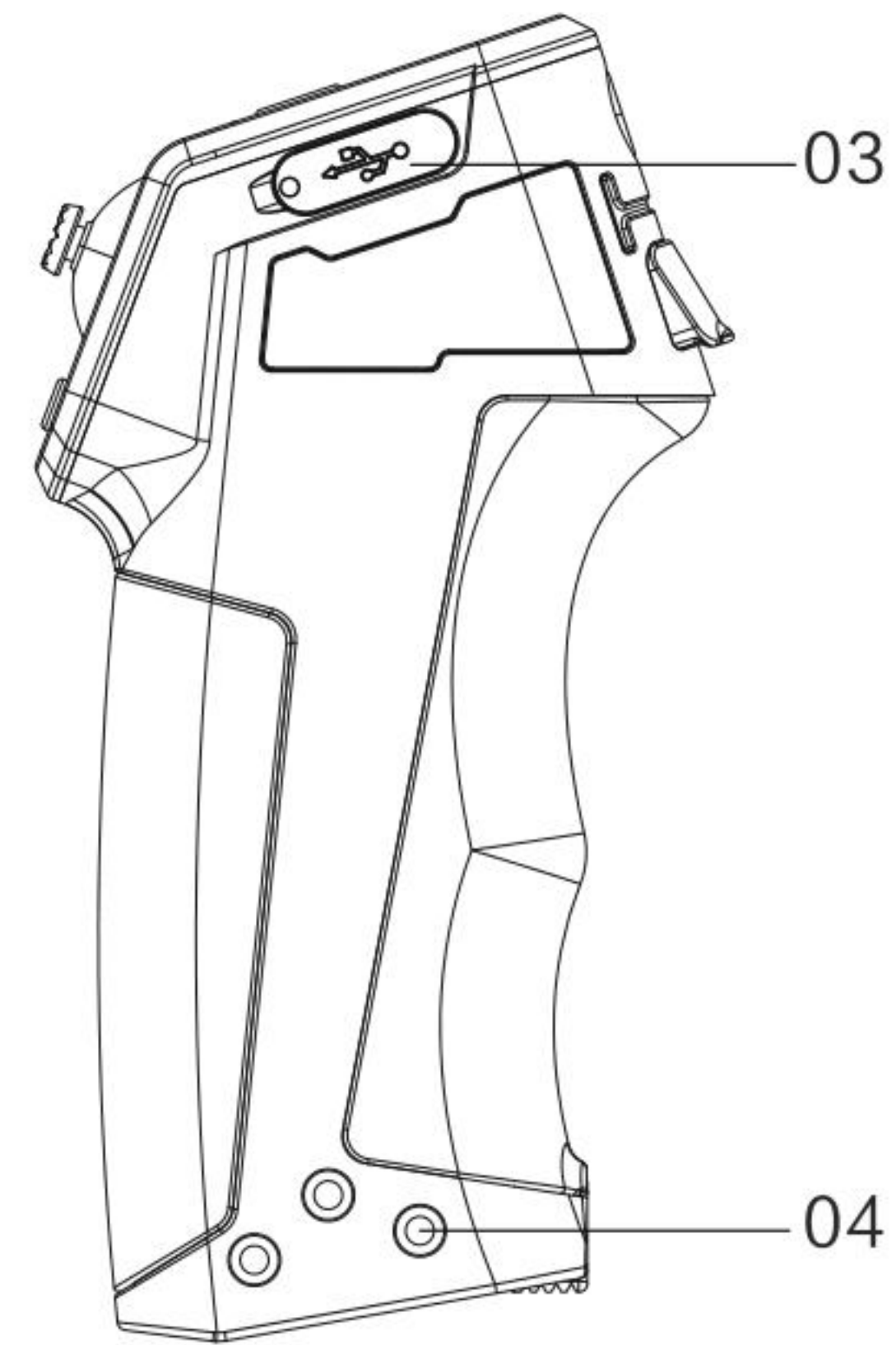
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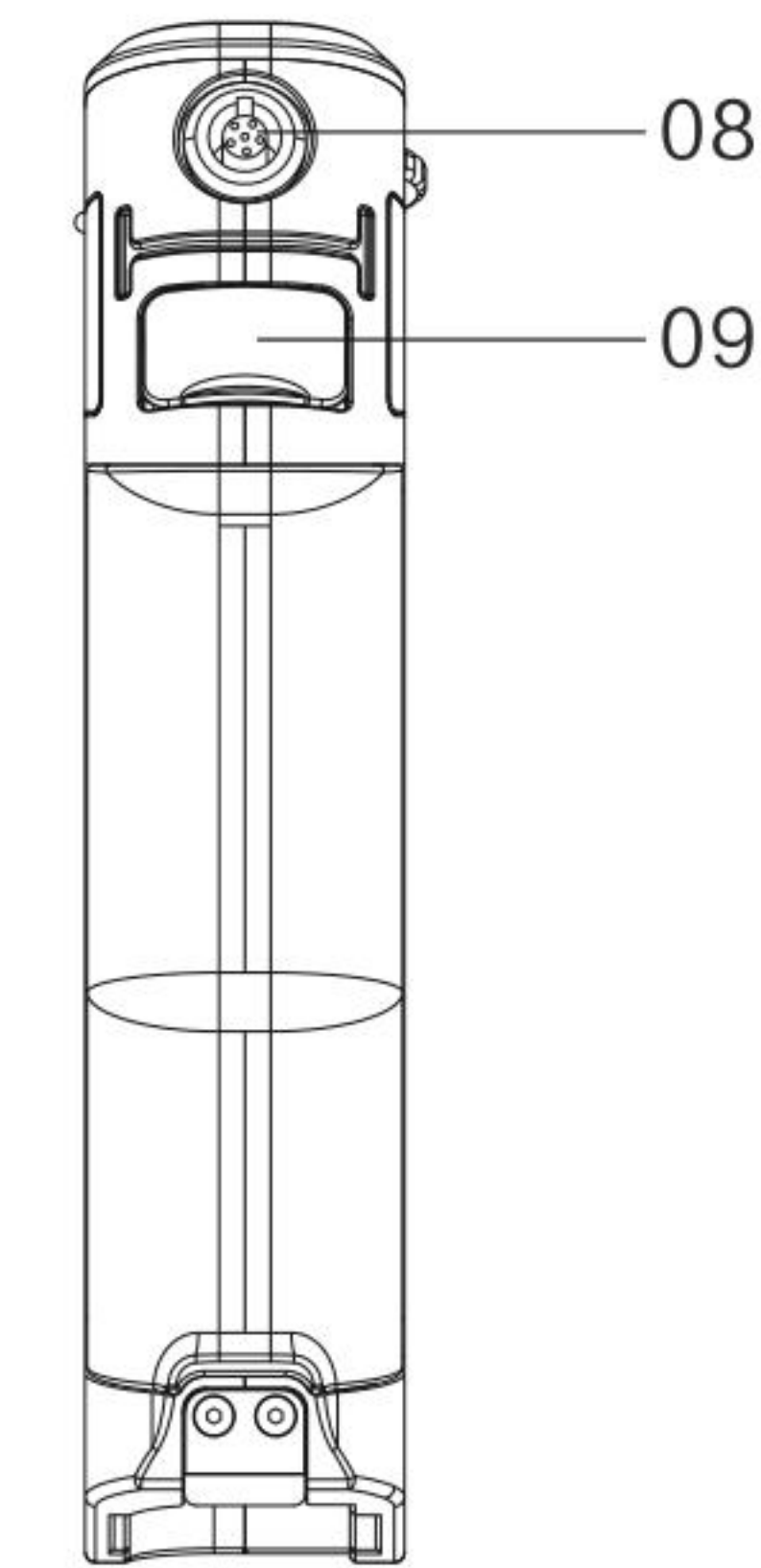
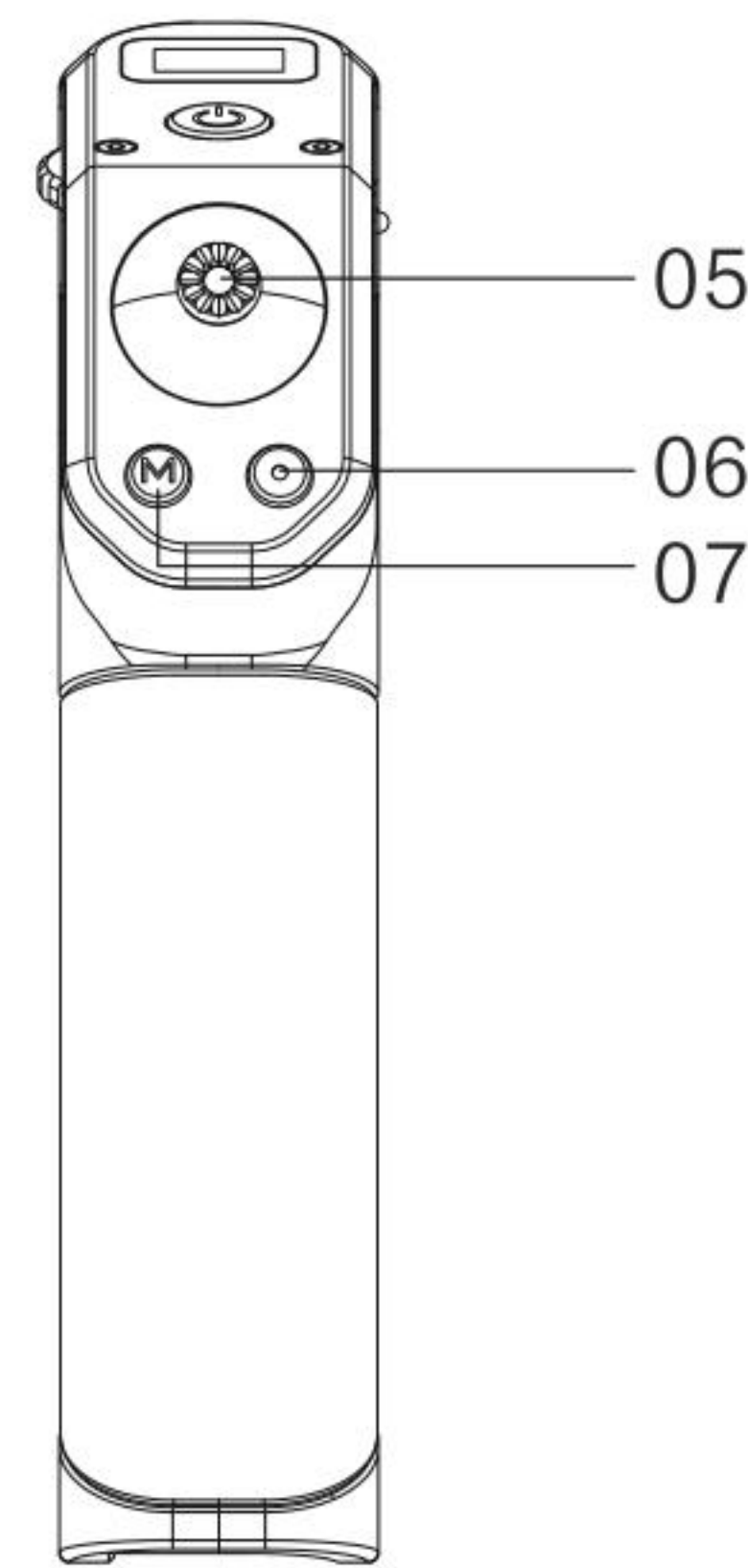
REMOTE CONTROL HANDLE OVERVIEW



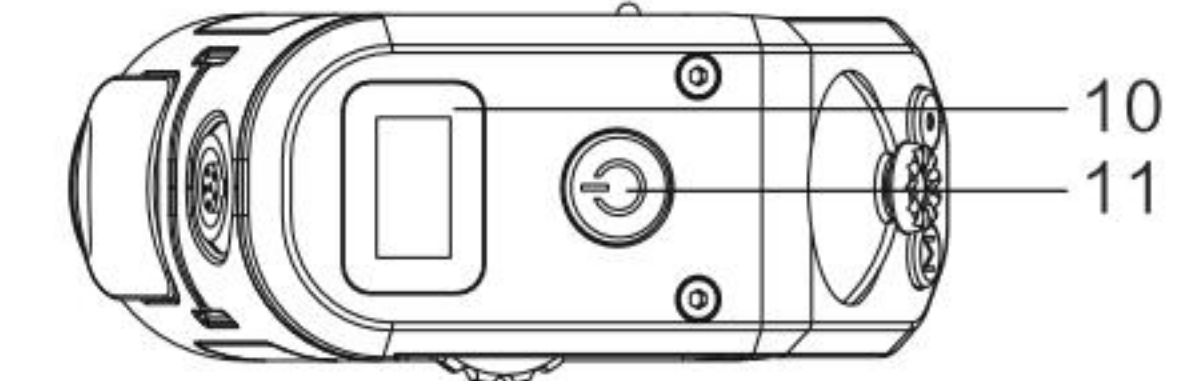
SIDE



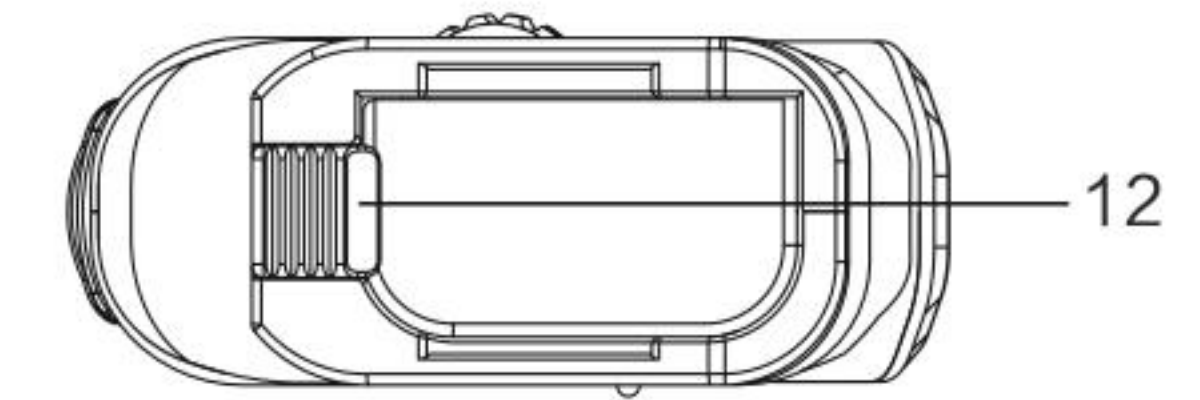
FRONTAL



BACK



TOP



BOTTOM

01 Side wheel

02 Expansion mounting hole

03 USB-C port

04 Expansion mounting hole

05 Joystick

06 Camera control key

07 Mode M key

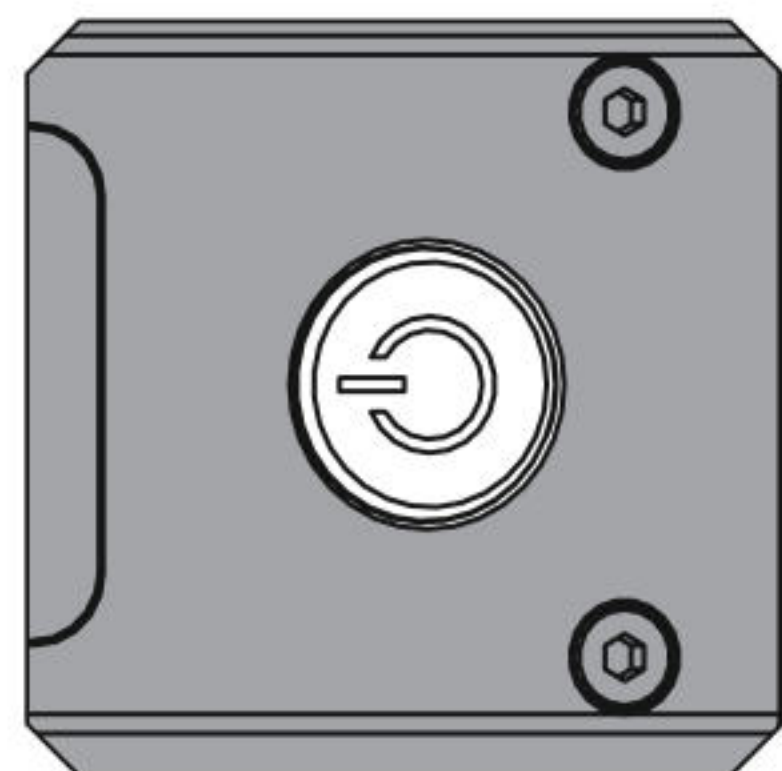
08 LEMO port

09 Trigger

10 Display

11 Power button

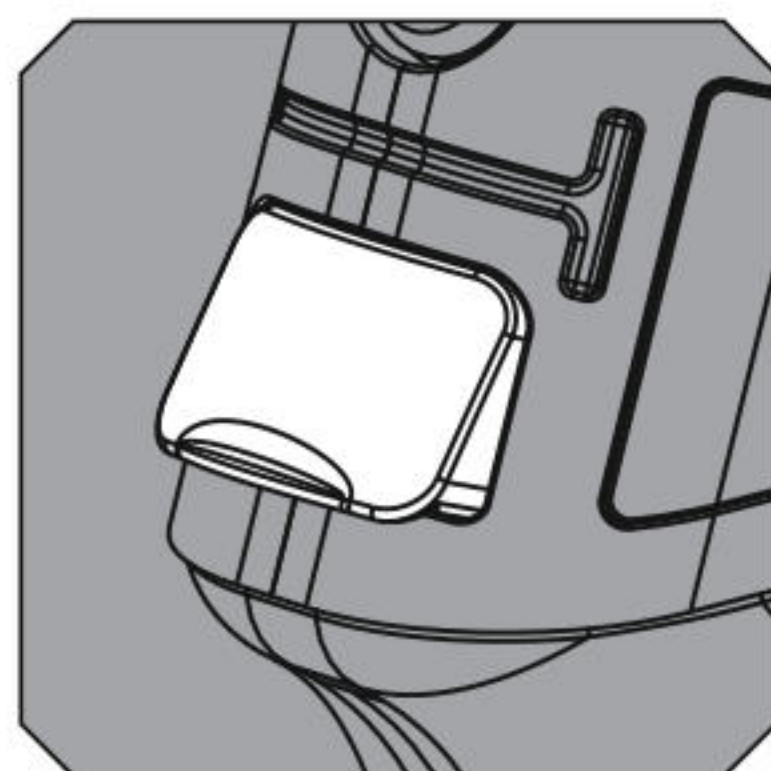
12 Battery release

**POWER BUTTON**

3 seconds hold: Press and to power on or off.

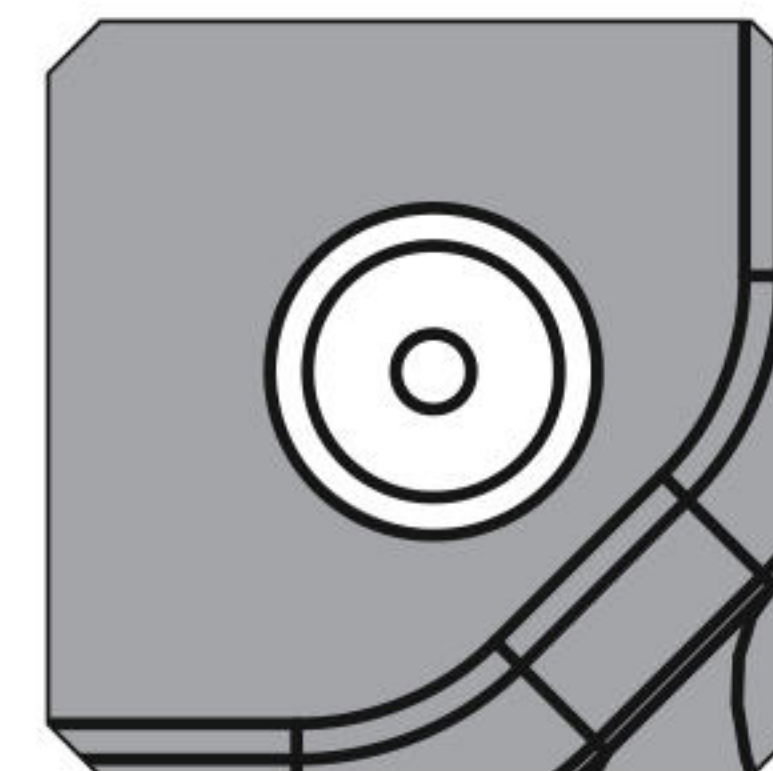
Single click: Switch interface

Double click: Gimbal sleep mode

**TRIGGER**

Single click: Start smart following (wireless video system not activated).

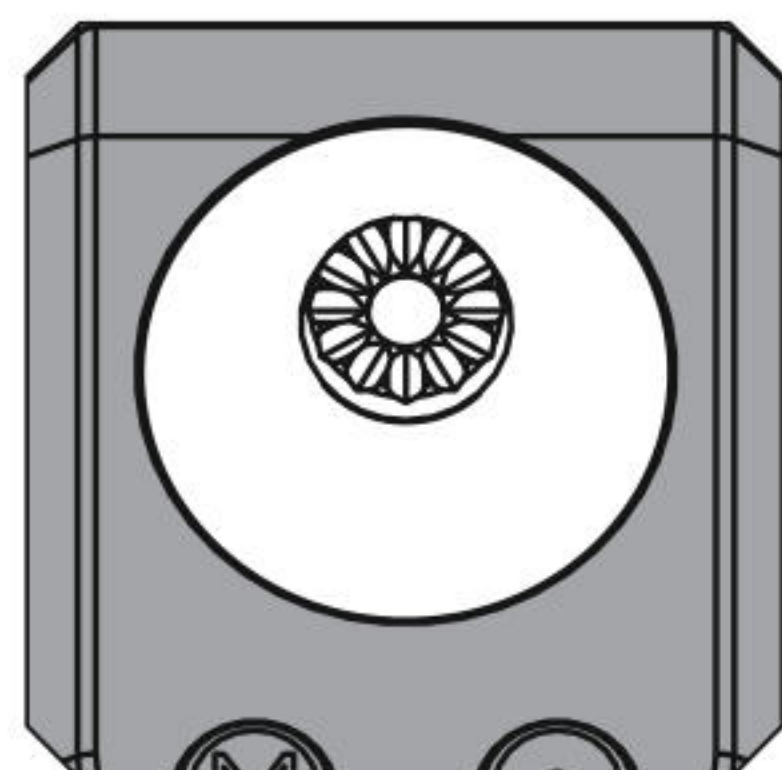
Double click: Reset gimbal

**CAMERA CONTROL**

Half way hold: Auto focus control

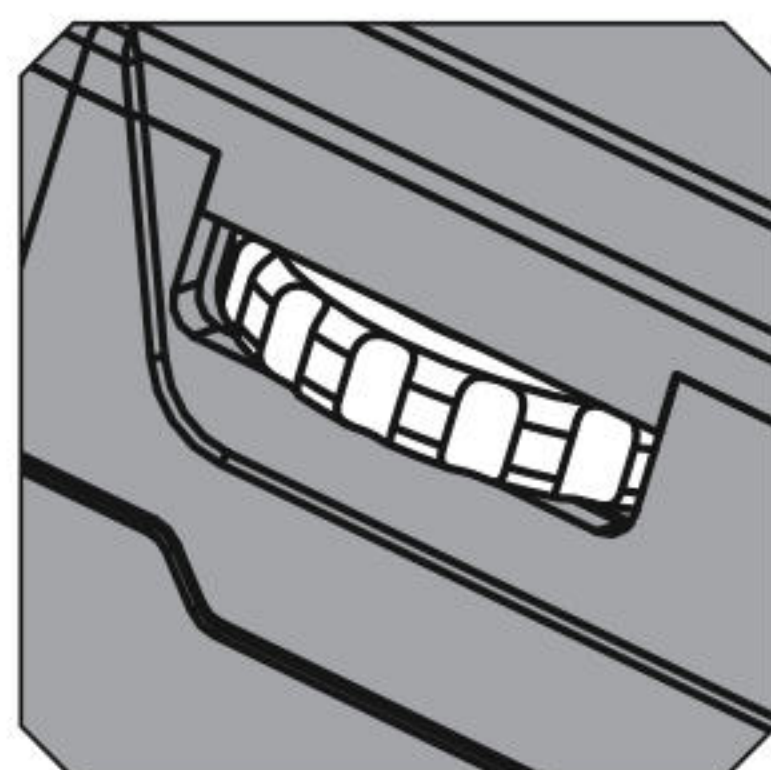
Quick click: Start/stop recording

Long hold: Take photos

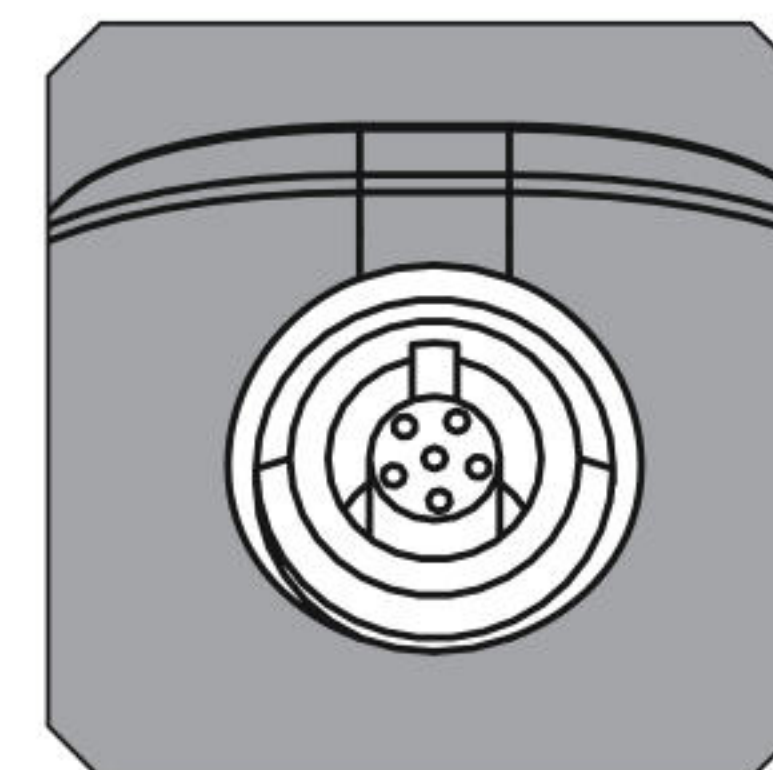
**JOYSTICK**

Up & down: Control tilt (default setting)

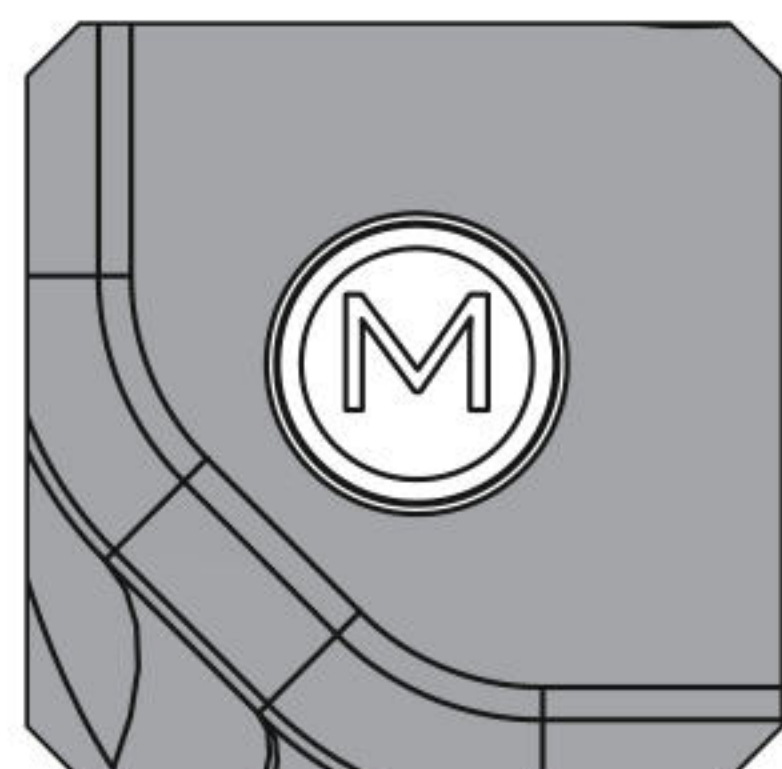
Left & right: Control pan (default setting)

**SIDE WHEEL**

Turn the wheel clock-wise to speed up the gimbal movement. Turn the wheel counter-clock-wise to slow down the gimbal movement.

**LEMO PORT**

To control the gimbal, connect the 6-pin LEMO port and the remote control receiver module via the 6-pin LEMO cable.

**M KEY**

Single click: Switch gimbal modes.

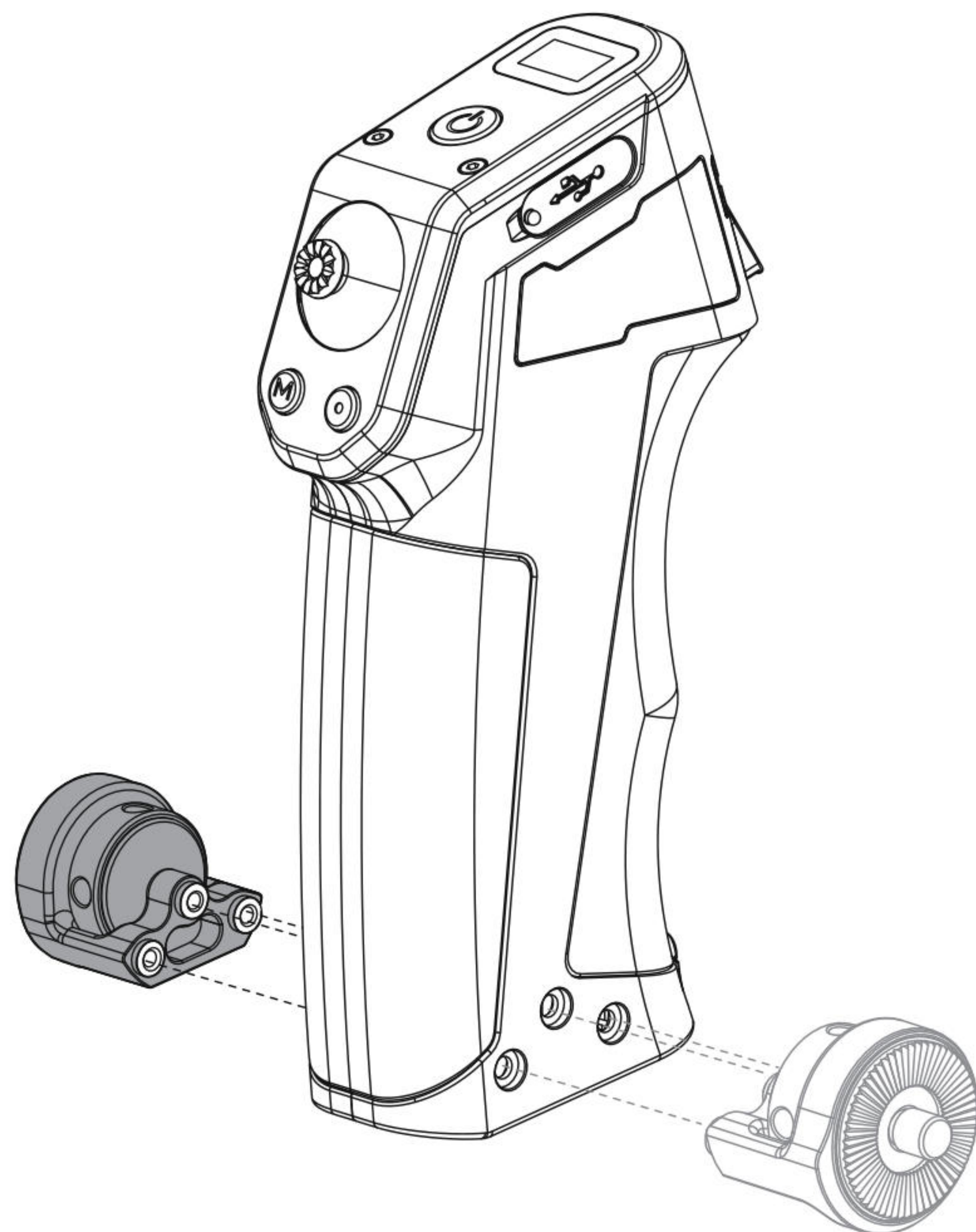
Double click: Vertical mode. Double click again to exit the vertical mode.

Triple click: 360 mode. Repeat triple click to exit 360 mode. Under 360 mode, pressing the joy stick twice either left or right will make the camera spin automatically. Double click trigger to stop this action.

Long hold: Sports mode. Hold while double-clicking the trigger will lock the sports mode (no need to hold too long). Repeat the same action to exit the sports mode.

15

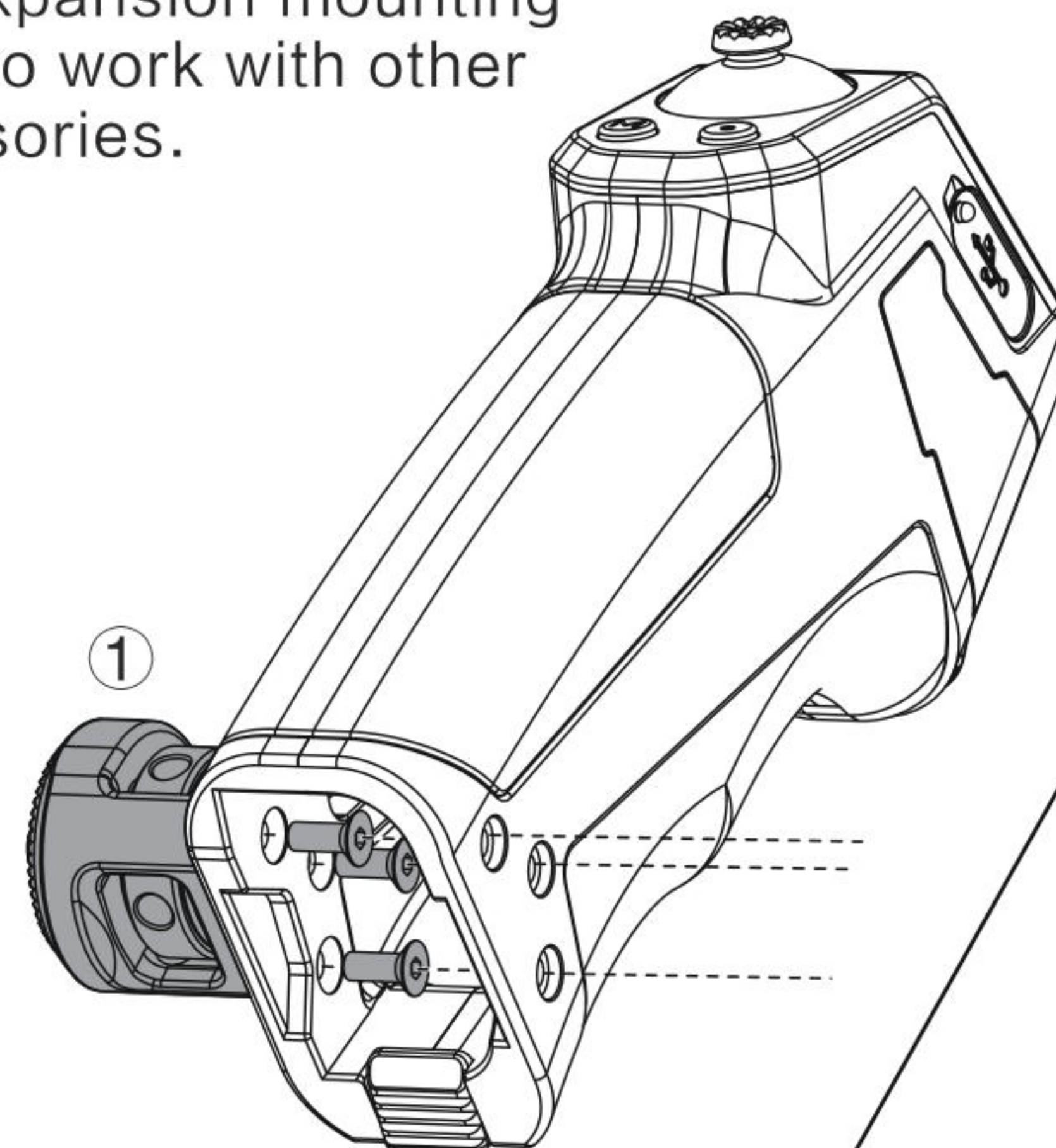
REMOTE CONTROL HANDLE ASSEMBLY



* The remote control handle comes with one standard rosette adapter. It can be mounted on either side of the handle.

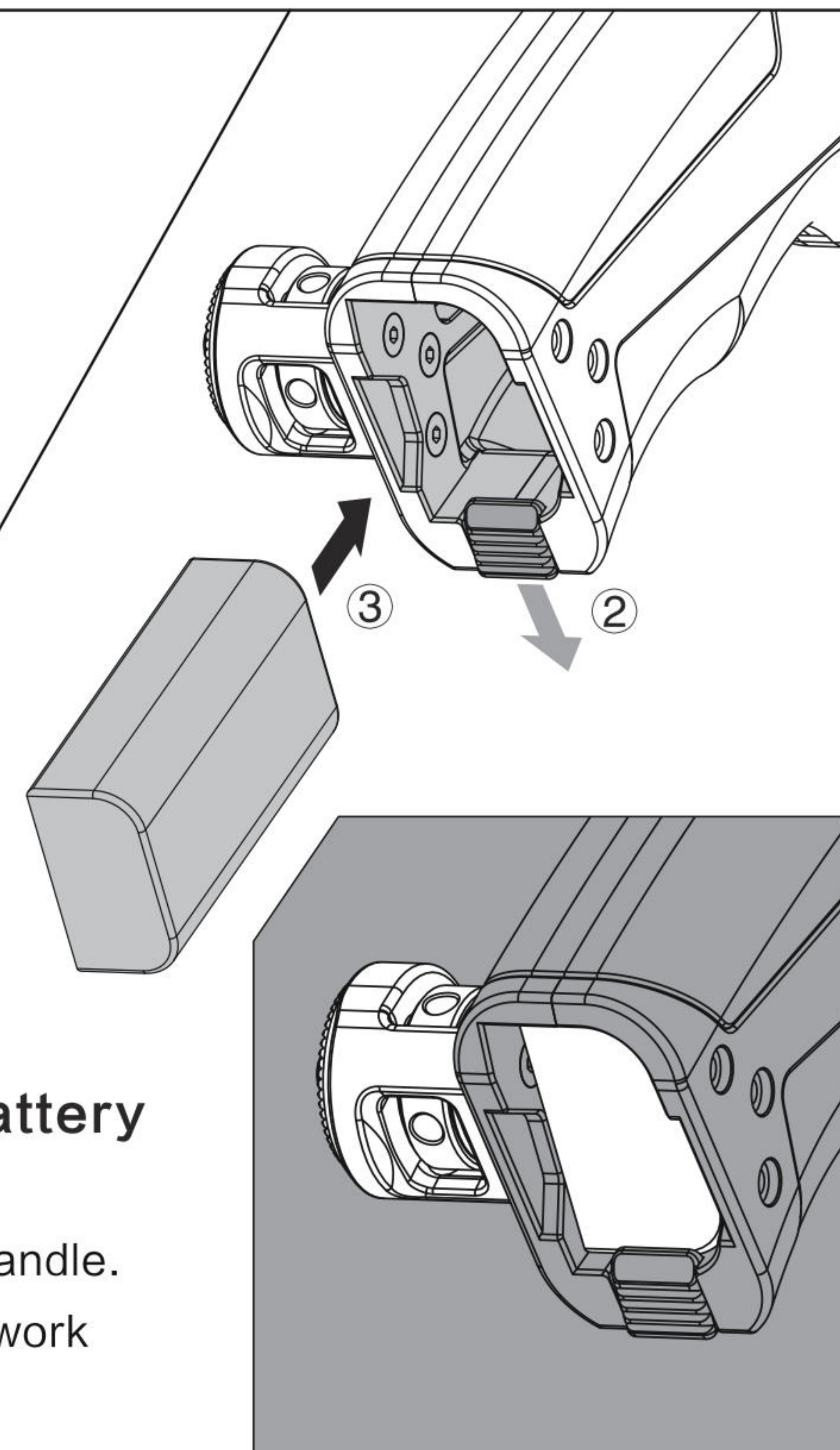
1. Installing ① rosette adapter.

Install the rosette adapter on the side expansion mounting holes to work with other accessories.



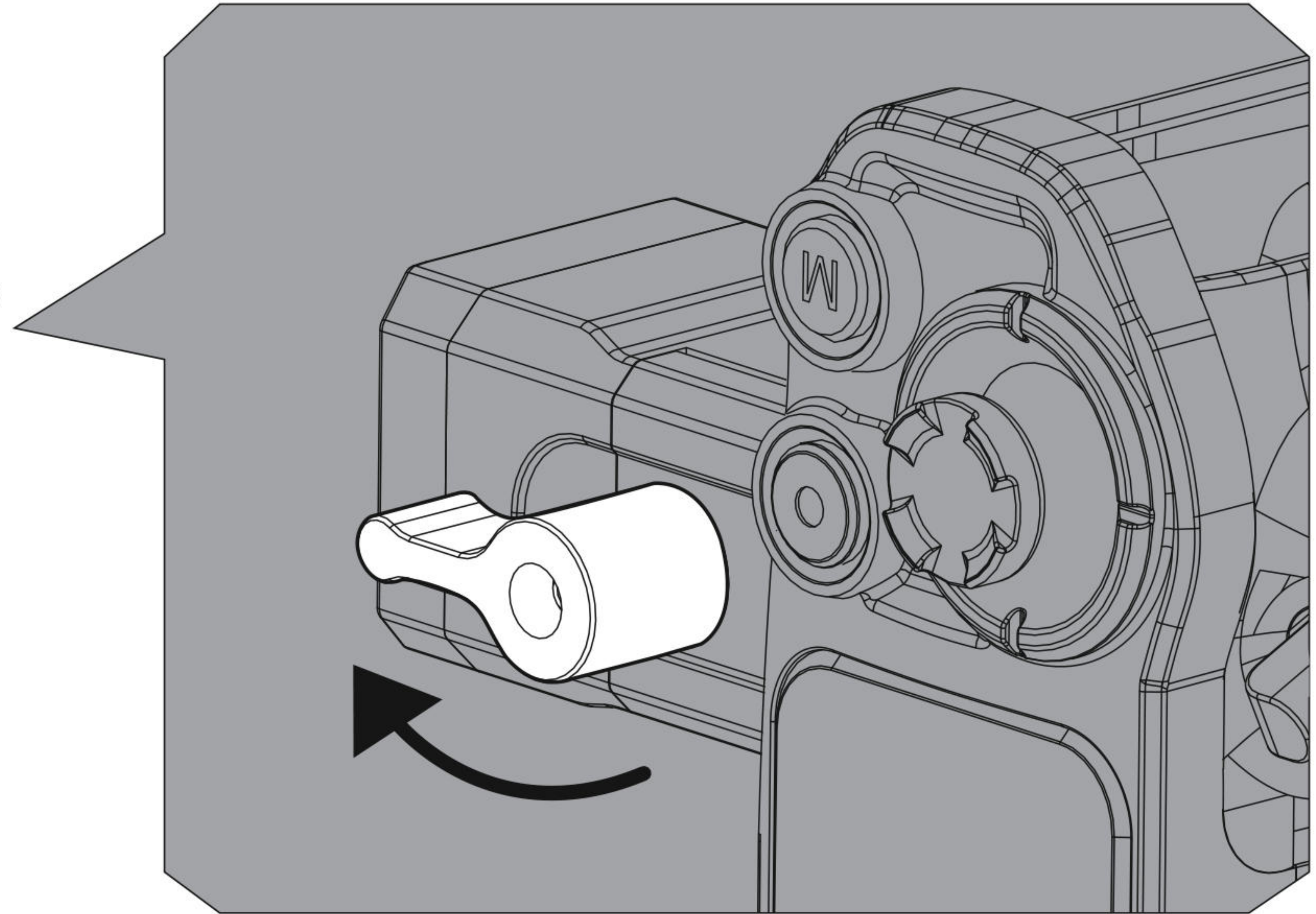
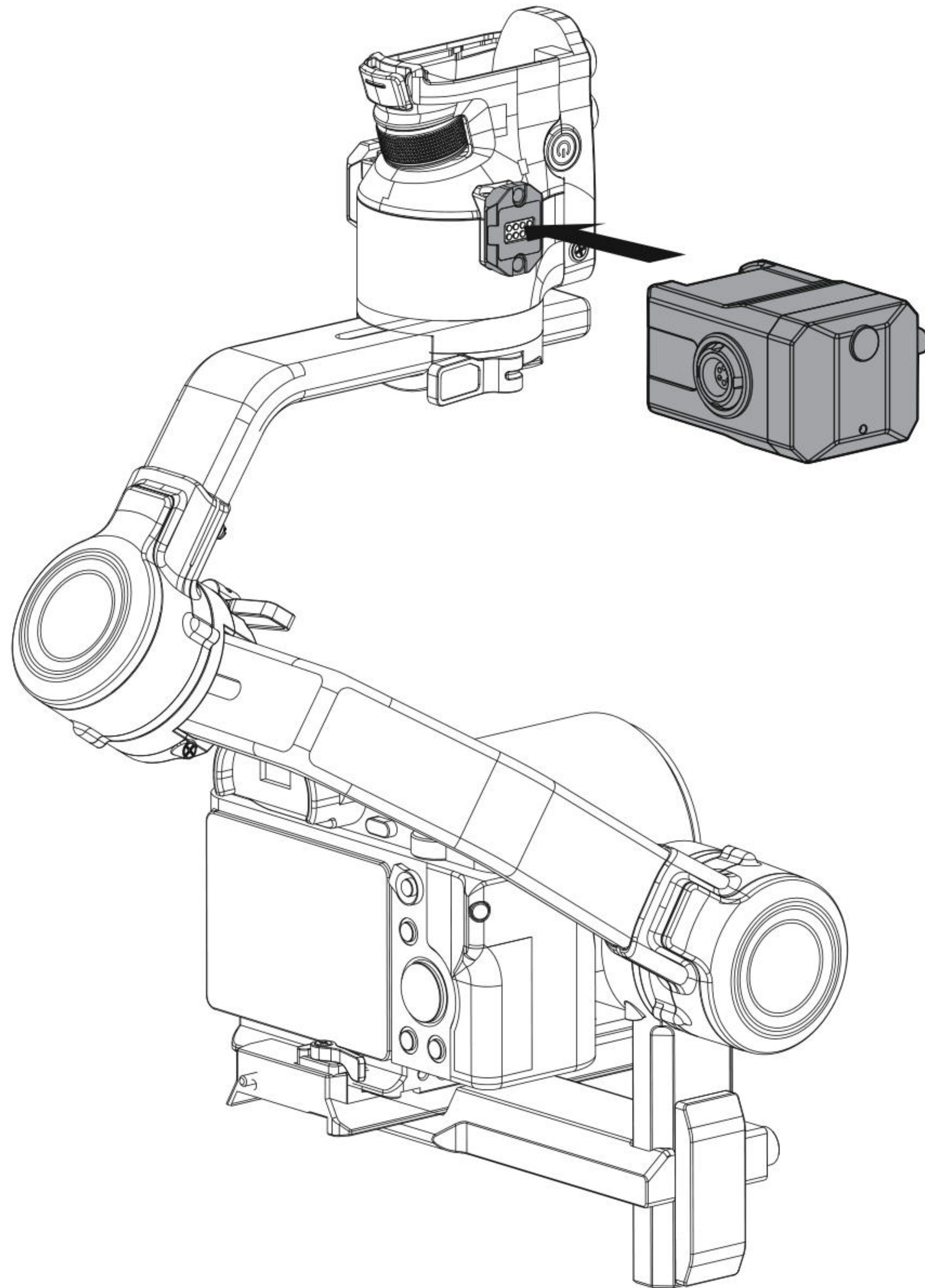
2. Installing ③ battery (F550/F570 battery is not included)

Insert ③ F550/F570 battery and power on the handle.
(Remote control receiver module is required to work with the handle.)



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INSTALLING REMOTE CONTROL RECEIVER MODULE

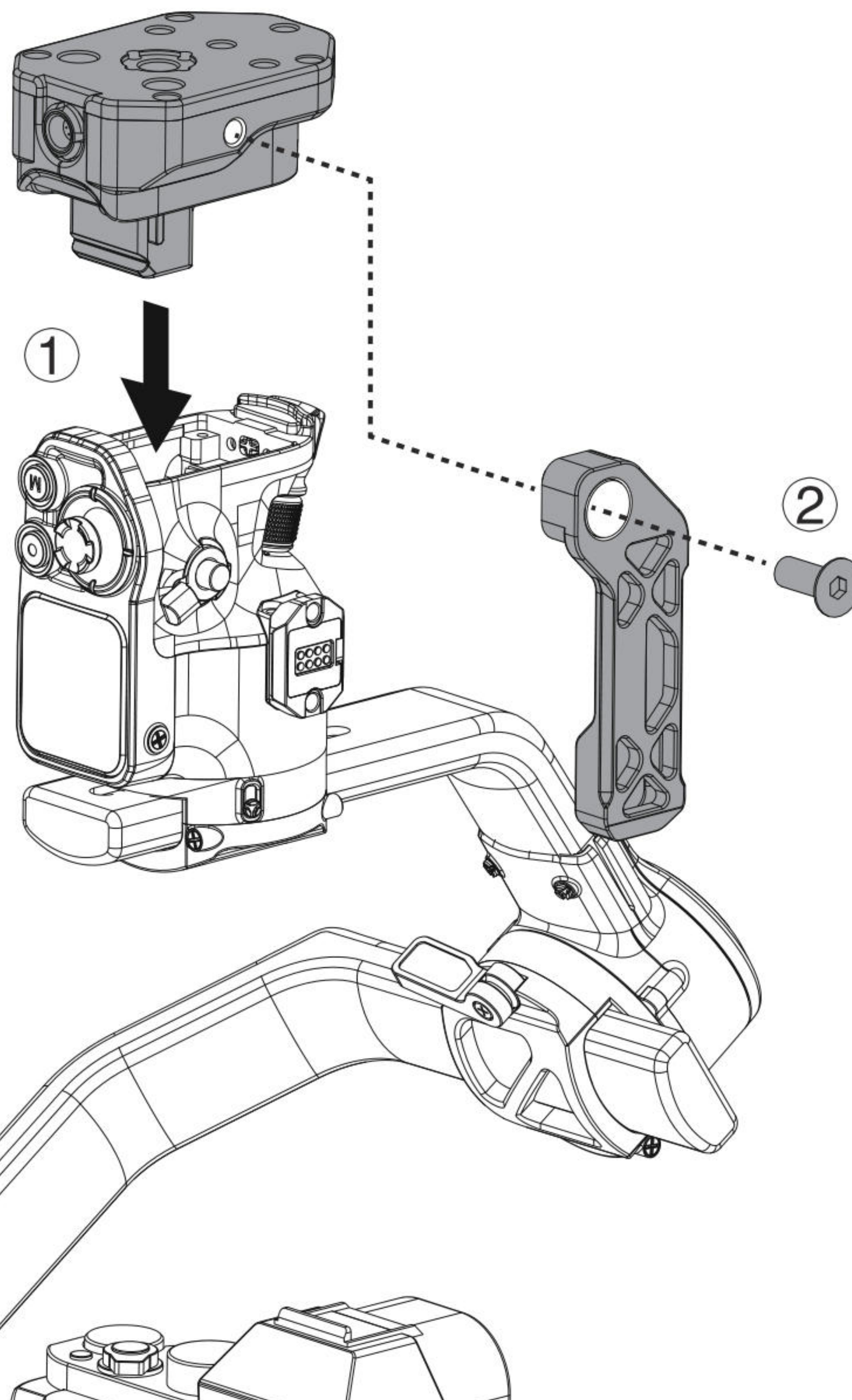
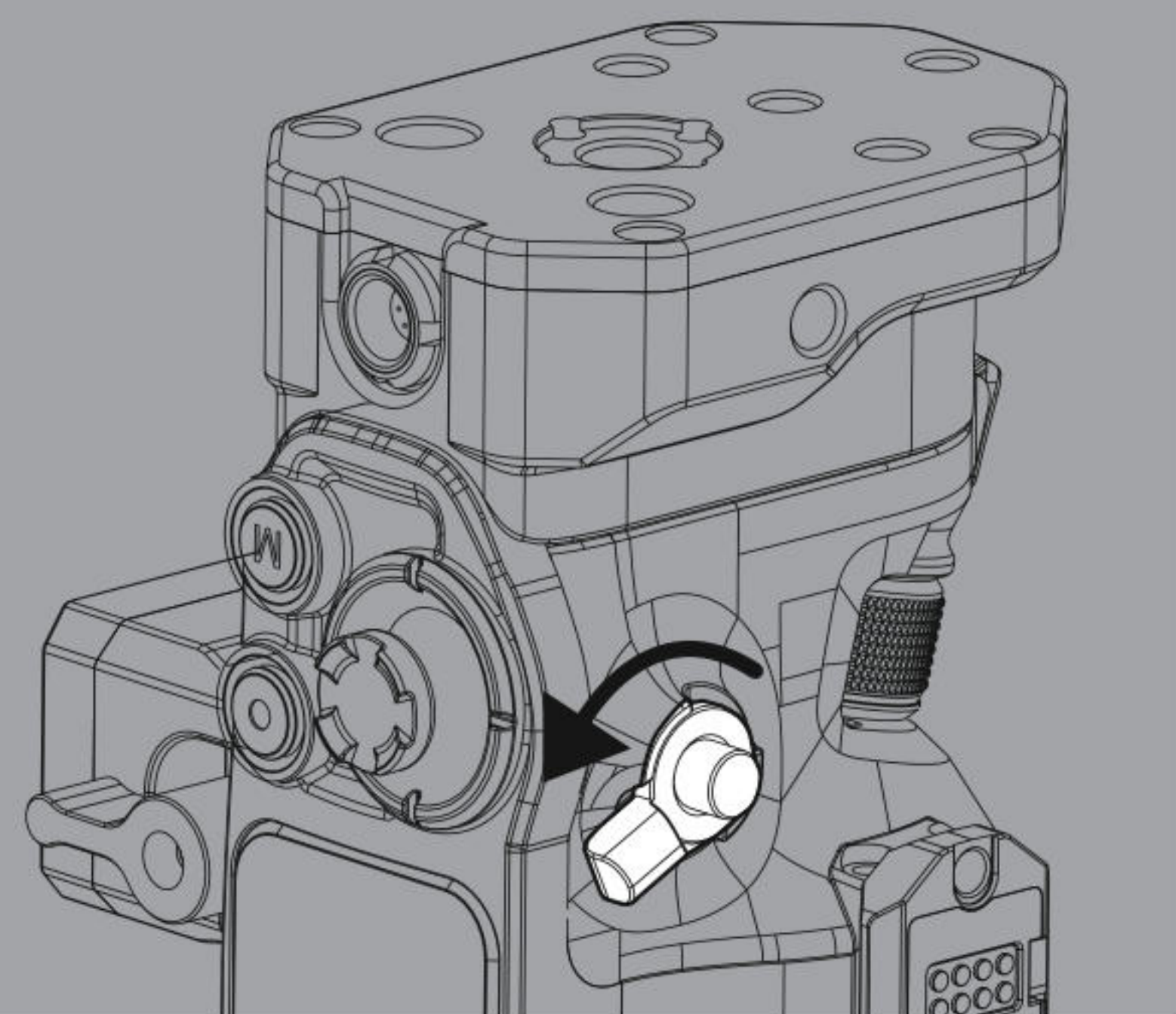


Attach the remote control receiver module to the NATO rail on the right side of DJI RS 2. Tighten the tie down. The indicator light will blink green. (Please follow the instructions for the installation to avoid damage to the contact points.)

17

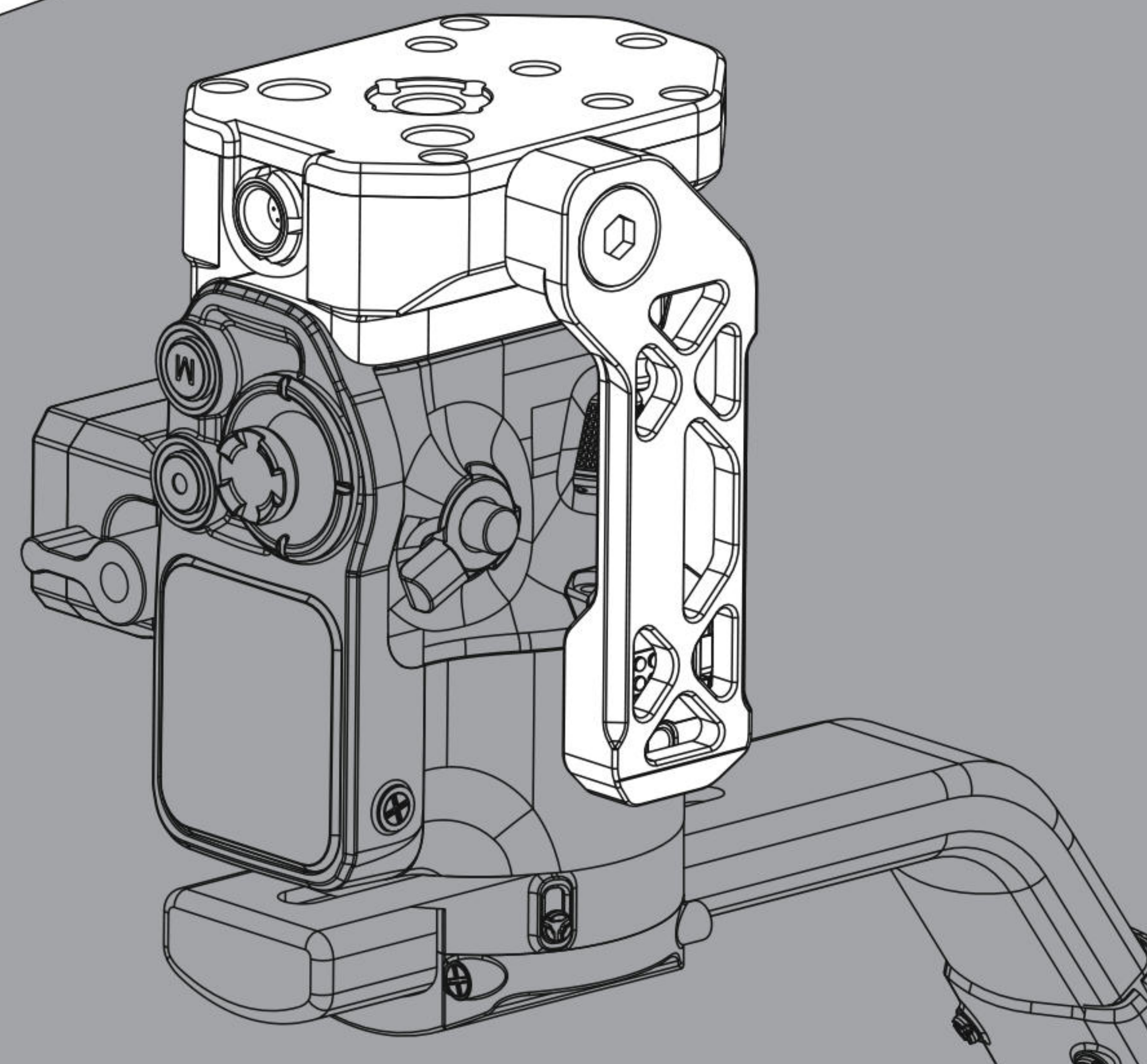
INSTALLING POWER SUPPLY BASE PLATE FOR RS 2

After inserting the power supply base plate, tighten the tie down on the gimbal.



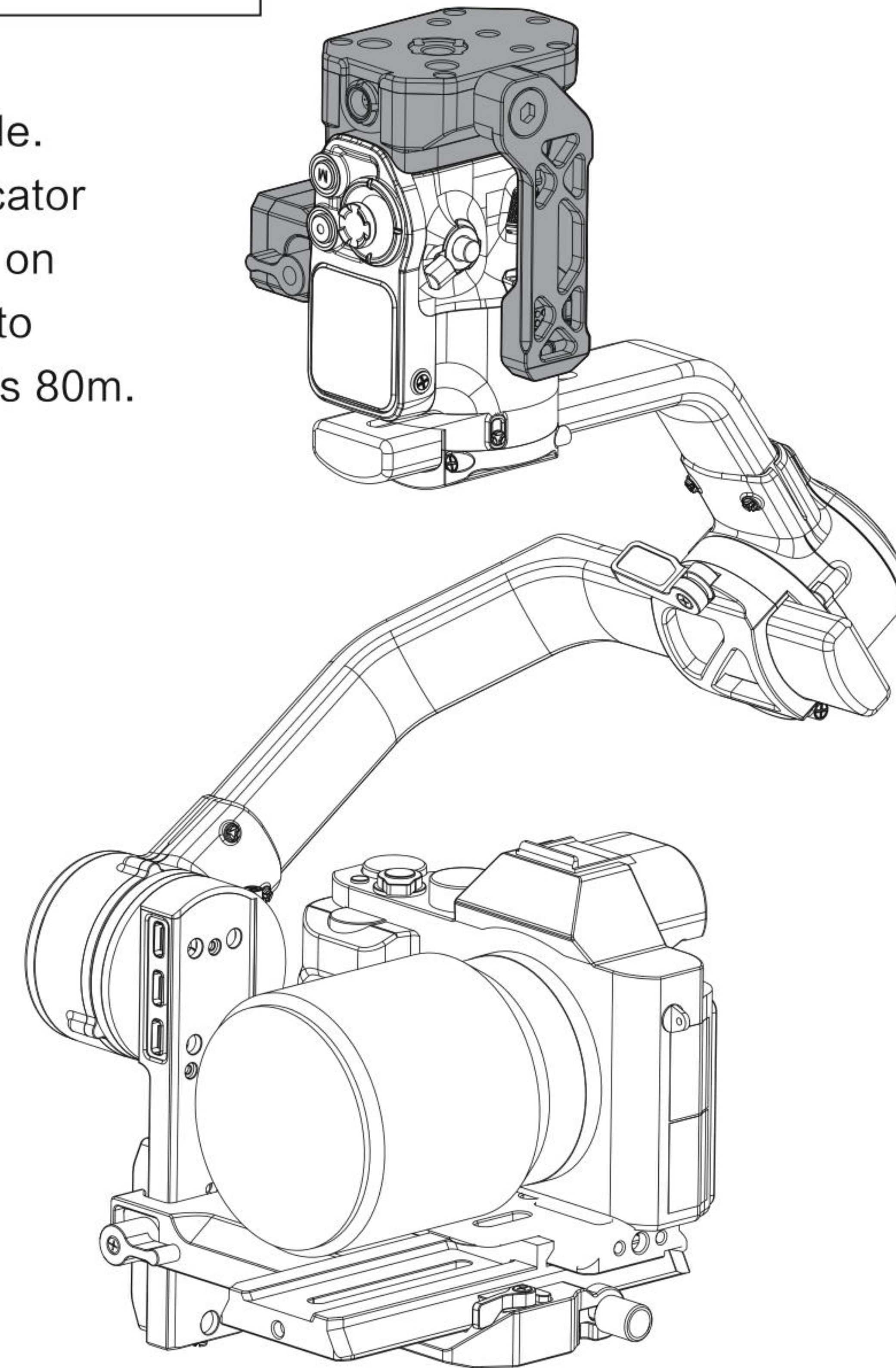
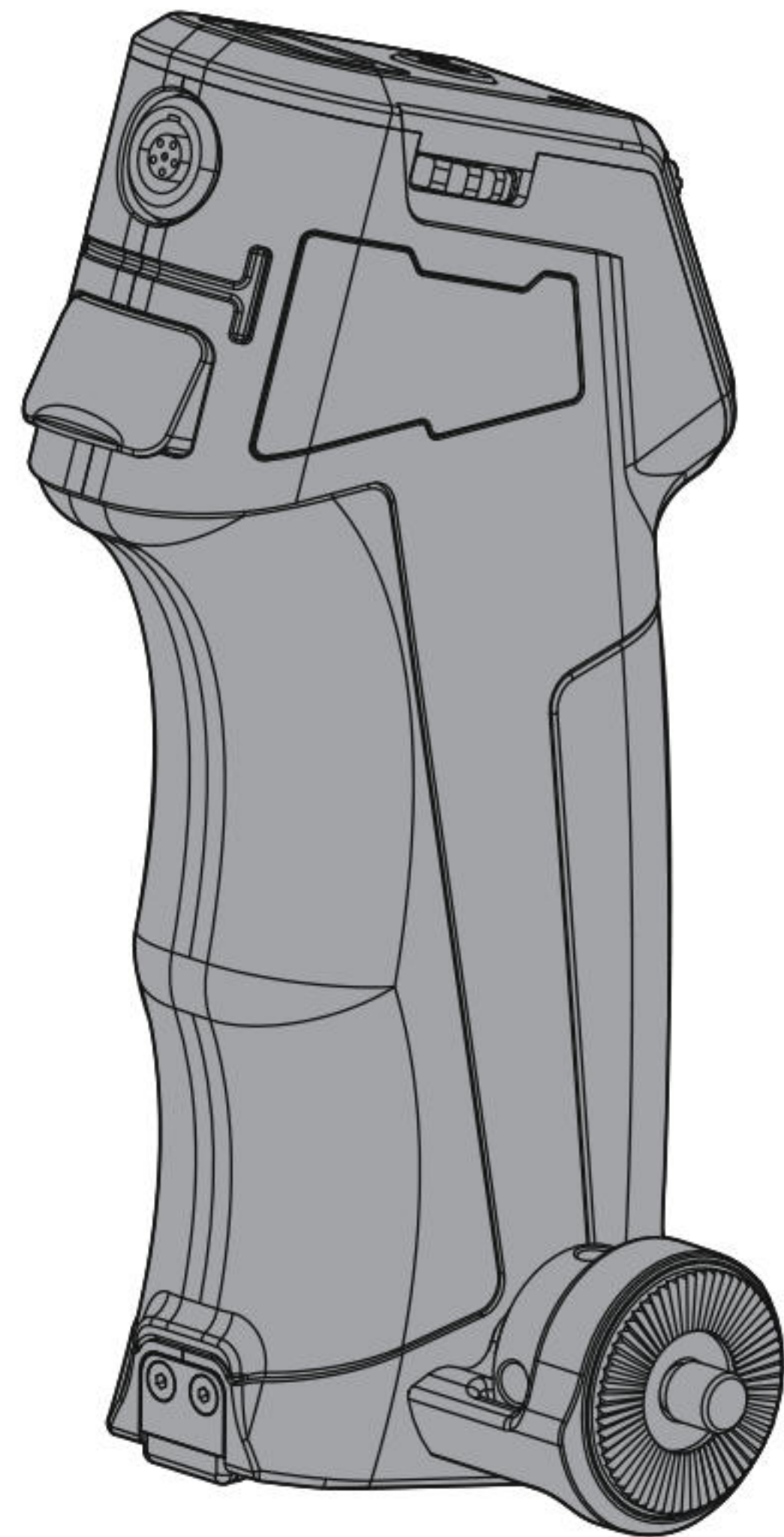
1. Insert ① power supply base plate into RS 2 gimbal.

2. To secure the power supply base plate, prevent gimbal from falling, and improve shooting stability, attach ② holding bracket and tighten it with the screw.



PAIRING THE REMOTE CONTROL HANDLE FOR WIRELESS REMOTE OPERATION

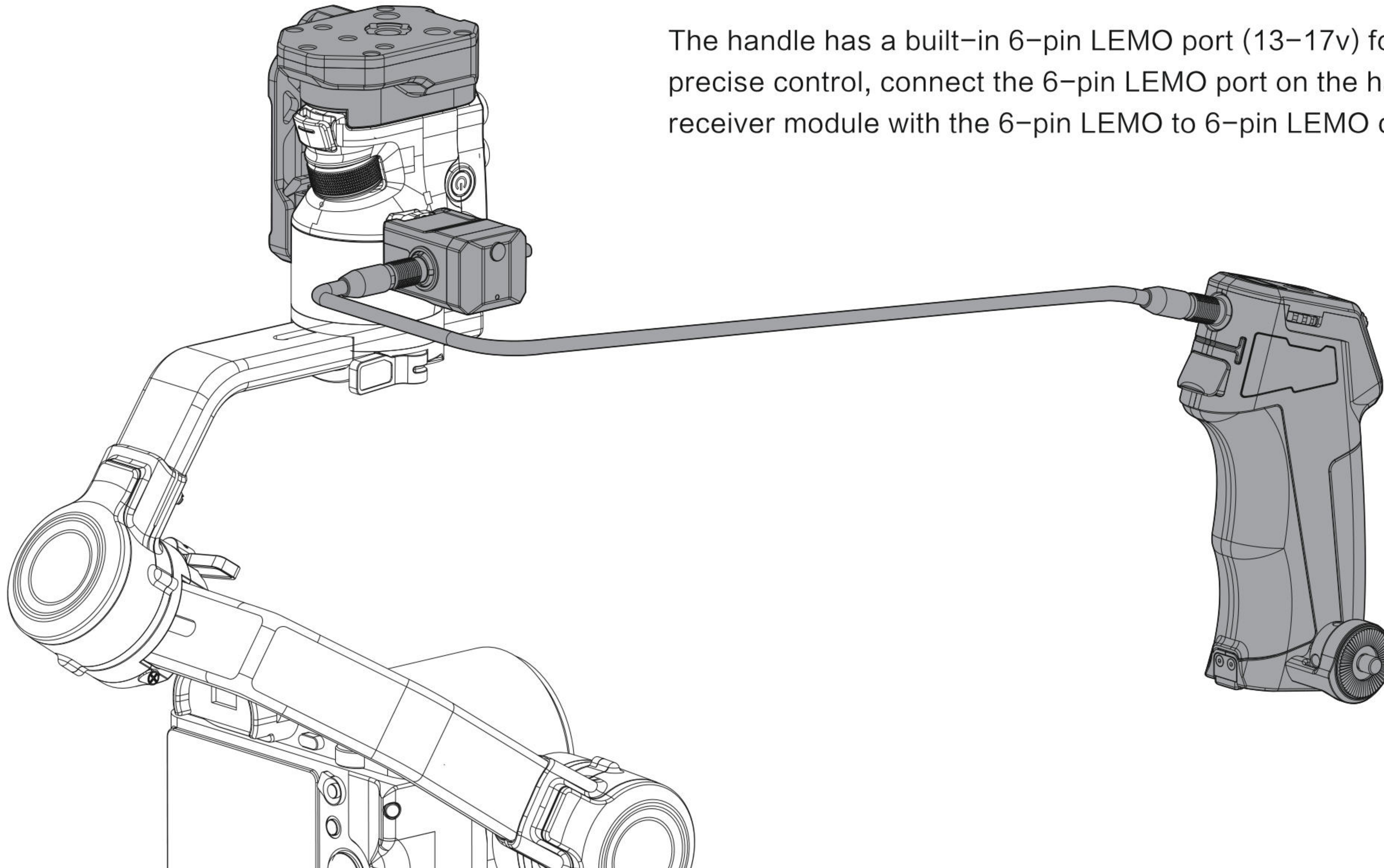
Hold M key and record key at the same time to quickly enter auto-search mode. Then double-click the button on the remote control receiver module. The indicator light will blink red. When the remote control handle is connected, the indicator on the receiver module will turn green. Once the pairing is done, you will be able to control the gimbal wirelessly from the handle. The maximum control distance is 80m.



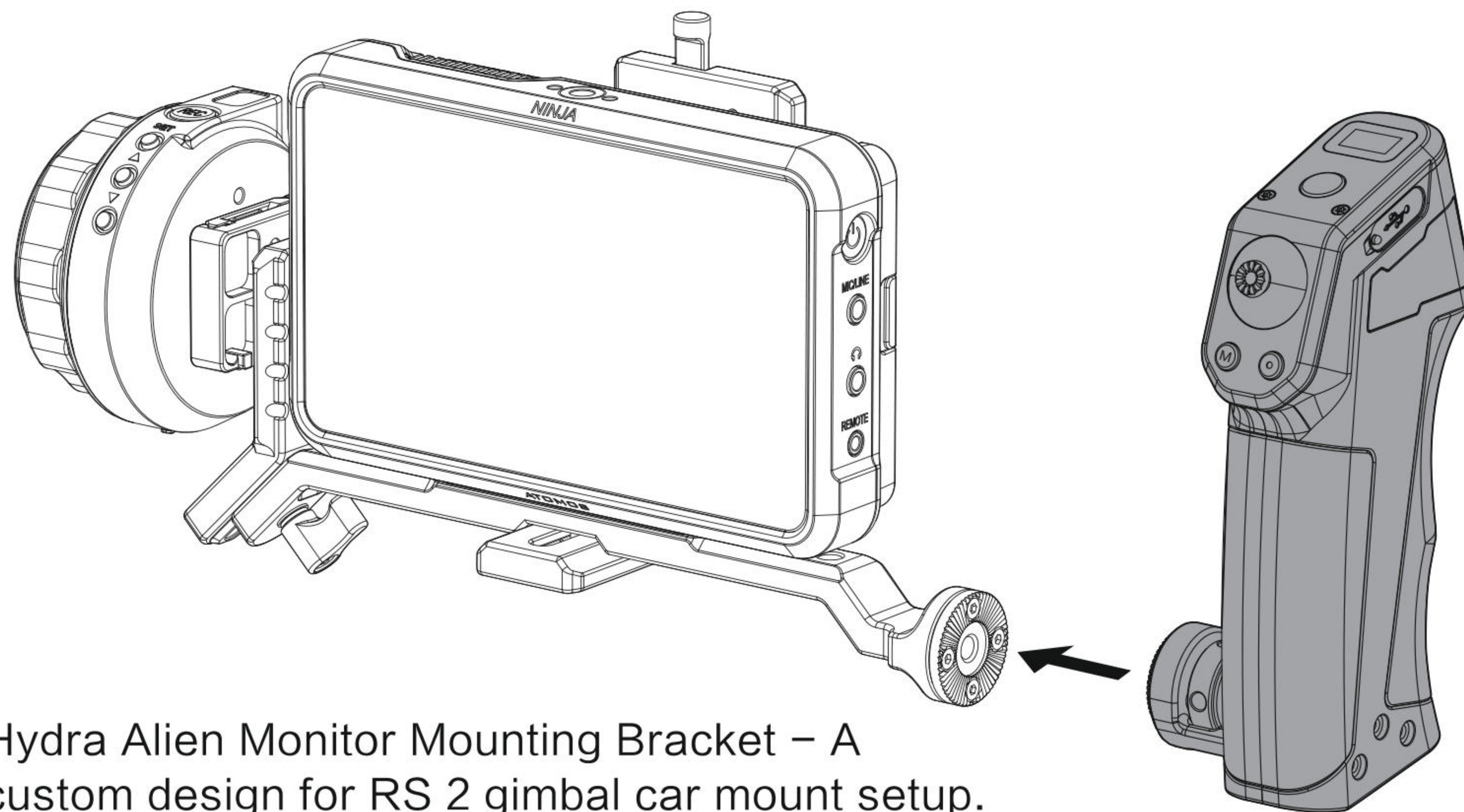
19

USE 6-PIN LEMO TO 6-PIN LEMO CABLE FOR PRECISE CONTROL

The handle has a built-in 6-pin LEMO port (13–17v) for power supply. For more precise control, connect the 6-pin LEMO port on the handle to the remote control receiver module with the 6-pin LEMO to 6-pin LEMO cable.



WORKING WITH HYDRA ALIEN MONITOR BRACKET (OPTIONAL)

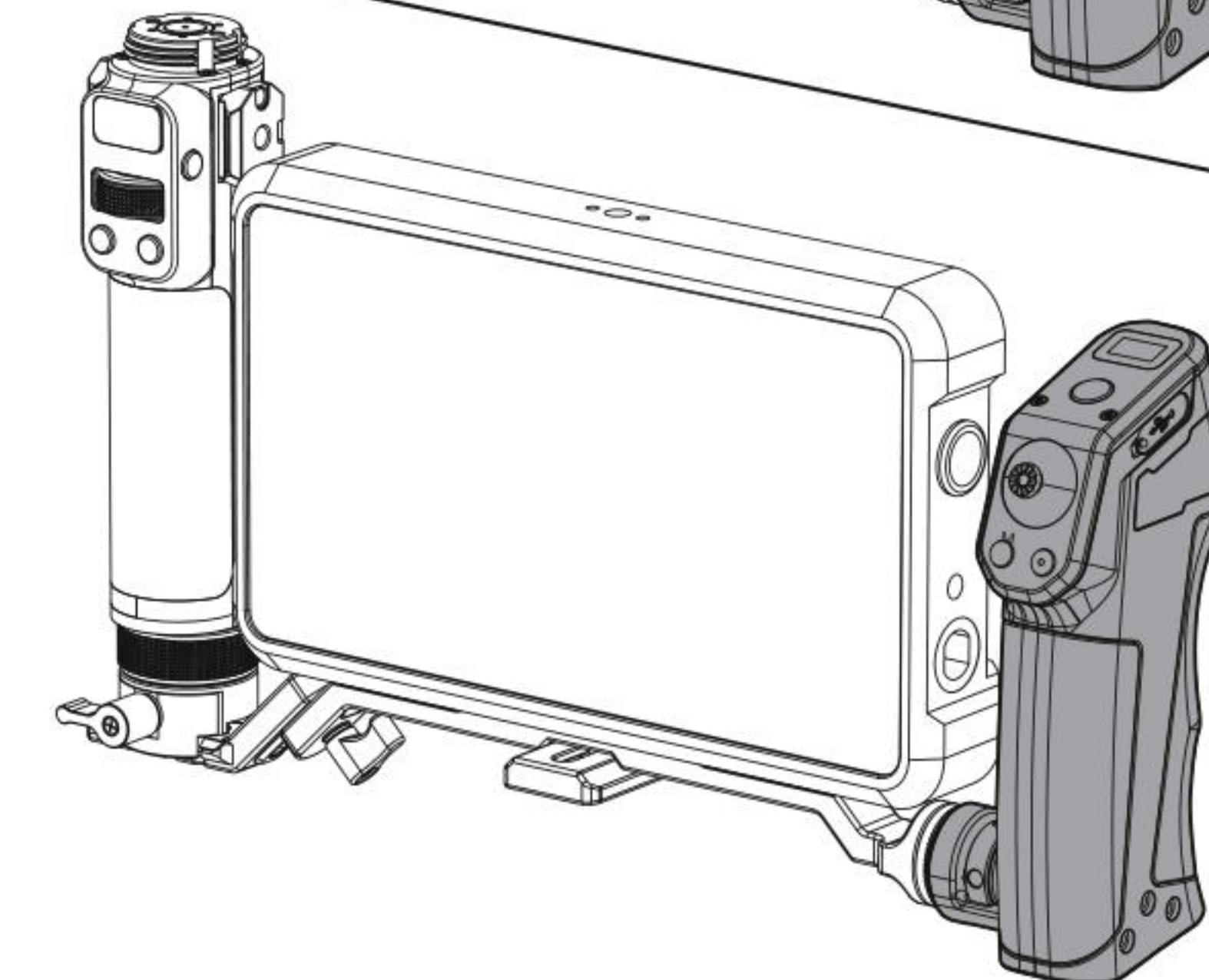
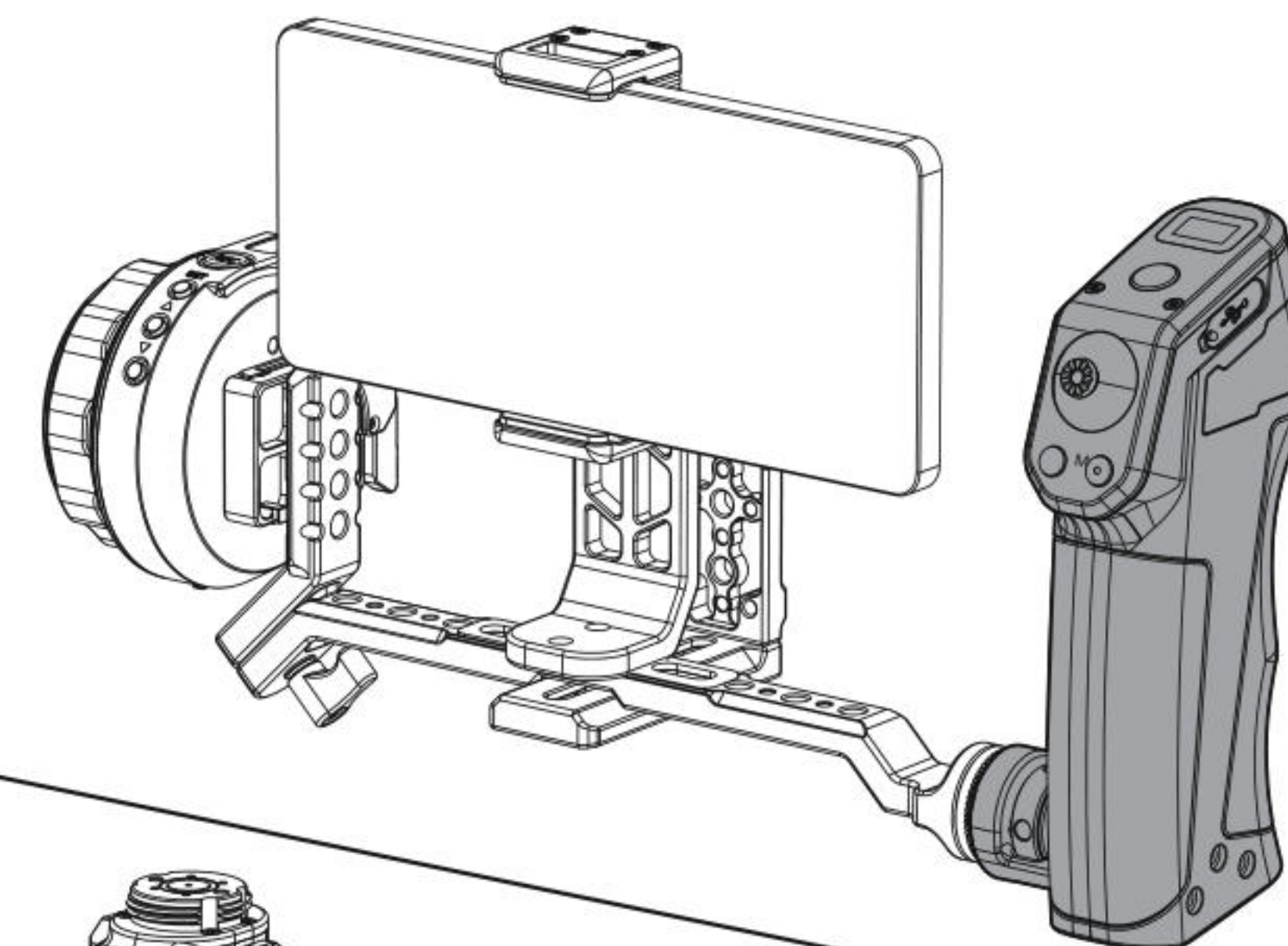


Hydra Alien Monitor Mounting Bracket – A custom design for RS 2 gimbal car mount setup.

1. To achieve remote control and real time monitoring, attach the remote control handle to the monitor bracket through the rosette adapter. Tighten the tie down.

[OTHER ASSEMBLIES]

2. For follow focus control, use the Hydra Alien Monitor Bracket with the Tilta Nucleus –Nano lens control system.



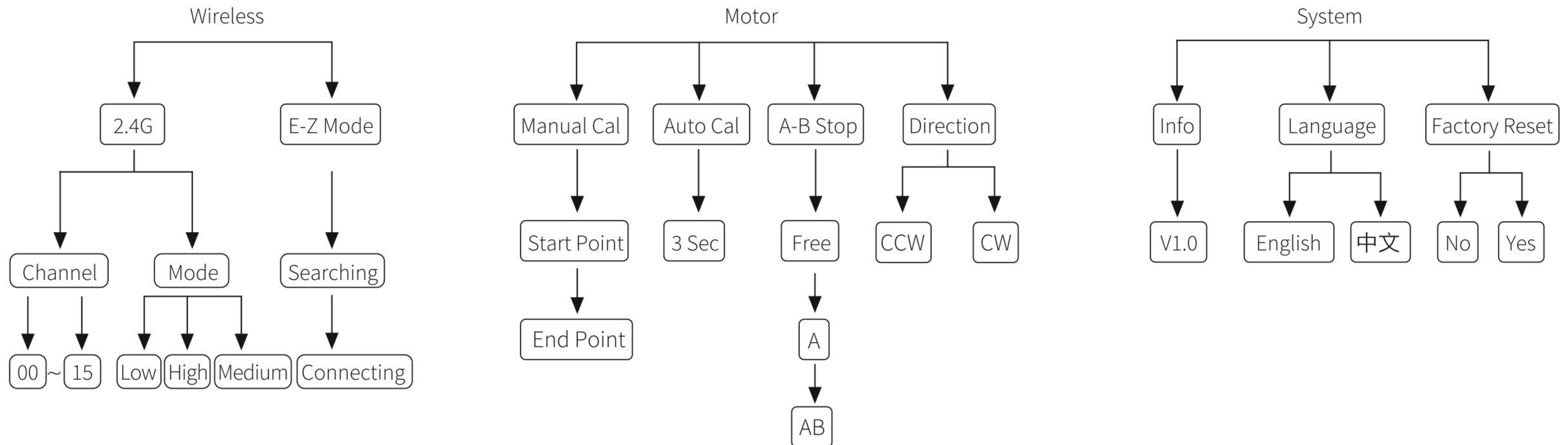
3. For focus/zoom control, use the Hydra Alien Monitor Bracket with the Dual Channel Wireless Lens Control Handle.

Long Hold Power Button: Enter the menu settings

Single Click Power Button: Back to the main menu

Double Click Power Button: Gimbal sleep mode

Enter Menu Settings: To confirm, press M key. To return to the previous menu, press the camera control key.
To move up and down, push the joystick up and down. To quickly select, hold the joystick for 3 seconds.





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