

## Button Functions

### • Joystick

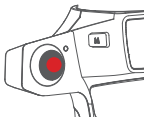
Move upwards: phone camera turns up

Move downwards: phone camera turns down

Move leftwards: phone camera turns left

Move rightwards: phone camera turns right

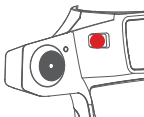
The speed of camera moving increases with the larger moving range of joystick



### • Menu

Single Click: Menu

Double Click: Inception



### • Trigger

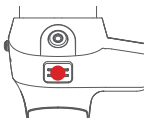
Double press: Re-center

Single press: Auto focus (some cameras are not supported)

Triple press: Switch to selfie mode

Hold: Switch to tilt follow mode

Triple press and hold: Switch to All-locked mode



### • Record

Single click: Start/End recording

Double Click: Shoot



### • Power Button

PdfEditor 4.0.0

## Specification

| Specs                     |                                    |                                          |
|---------------------------|------------------------------------|------------------------------------------|
| Payload                   | 130g~1500g                         |                                          |
| Weight                    | 750g                               |                                          |
| Dimensions (mm)           | Gimbal(Unfold) : 164.2*265.1*147.5 |                                          |
|                           | Gimbal (Fold)                      | Without Quick Release : 77.4*261.2*163.7 |
|                           |                                    | With Quick Release : 77.4*301.9*163.7    |
| Supported Phone Size      | 58 ~ 88 mm                         |                                          |
| Battery Life              | 12 (h)                             |                                          |
| Battery Specs             | Standard Voltage: 11.1 V           |                                          |
|                           | Battery Capacity : 1000 mAh        |                                          |
| Charging Time             | 1 (h)                              |                                          |
| Mechanical Endpoint Range | Pan : 360°                         |                                          |
|                           | Roll : 330°                        |                                          |
|                           | Tilt : 330°                        |                                          |

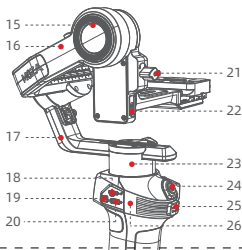
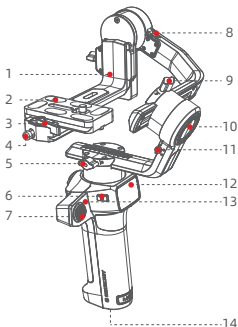
#### 电池及充电说明：

AirCross S使用内置锂电池，首次使用前，请先给AirCross S充满电以激活电池，保证产品顺利使用。当屏幕显示电量低时，请及时充电。指示灯亮红灯时为充电状态，灯灭充电完成。AirCross S使用通用Type-C接口，手机充电器、移动电源等都可以给AirCross S充电。电



## 认识AirCross S

1. L型快装板
2. 阿卡快装板
3. 快装锁紧扳手
4. 防脱销
5. 航向臂锁紧旋钮
6. 菜单键
7. 摇杆
8. 俯仰机械锁
9. 横滚臂锁紧旋钮
10. 横滚电机
11. 横滚机械锁
12. 屏幕
13. 指示灯
14. 1/4螺丝孔

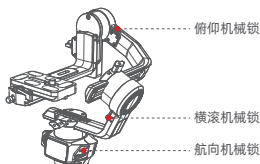


15. 俯仰电机
16. 横滚臂
17. 航向臂
18. 航向机械锁
19. 开关
20. 充电USB口
21. 俯仰臂锁紧旋钮
22. 相机控制接口
23. 航向电机
24. 录制键

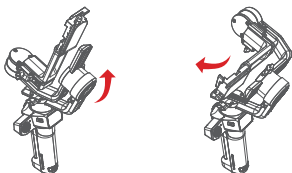
## 云台的收纳与展开

AirCross S配备了三轴电机锁，助于云台部分的收纳，调平。

1.分别打开云台的航向机械锁、横滚机械锁、俯仰机械锁，即可解锁三轴电机。



2.将横滚臂逆时针转动90°，然后关闭横滚机械锁。



## 相机的安装

· 俯仰轴调平

1. 将阿卡快装板的锁紧螺丝置于相机底部1/4螺丝孔，用手拧螺丝锁紧相机（也可工具协助）。
2. 顺时针旋转松开快装锁紧扳手，按住防脱销将快装板嵌入进滑槽内。
3. 前后微调快装板，直到保证镜头相机水平平衡稳定后，逆时针旋转锁紧快装锁紧扳手。