



Installation Guidelines 机架安装指引

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*Notice: front and back arms
*注: 分前后机臂

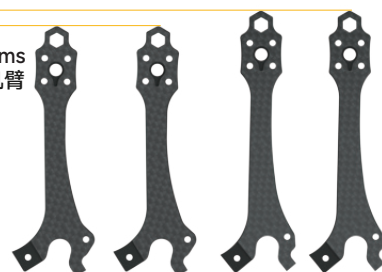
Install arms and anti-vibration module 机臂与减震安装

(Complete the installation of 4 arms in turn)
(依次完成4个机臂的安装)

① Screws pass through the bottom plate and the intersection position of the arms in turn
螺丝依次穿过底板及机臂相交位置

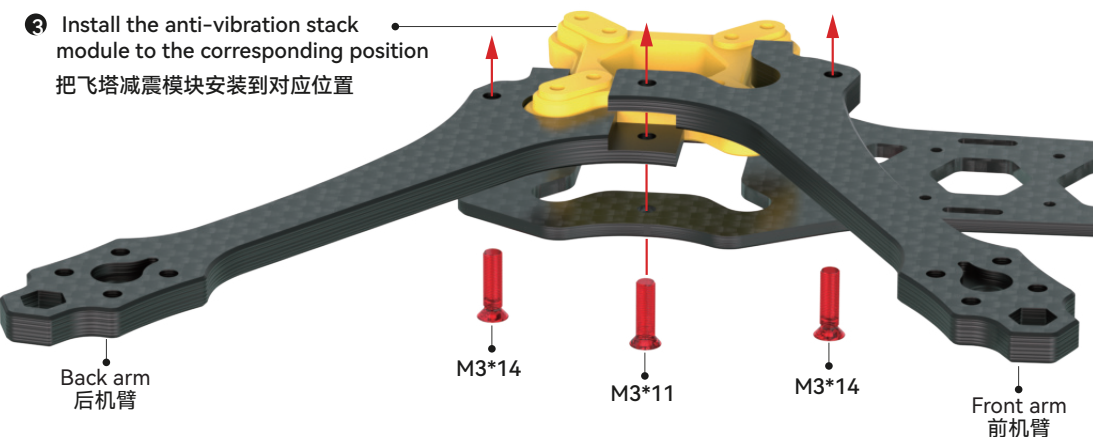
Direction for drone head
机头方向

② Install the anti-vibration stack module to the corresponding position
把飞塔减震模块安装到对应位置



Back arm
前机臂x2

Front arm
后机臂x2



Back arm
后机臂

M3*14

M3*11

M3*14

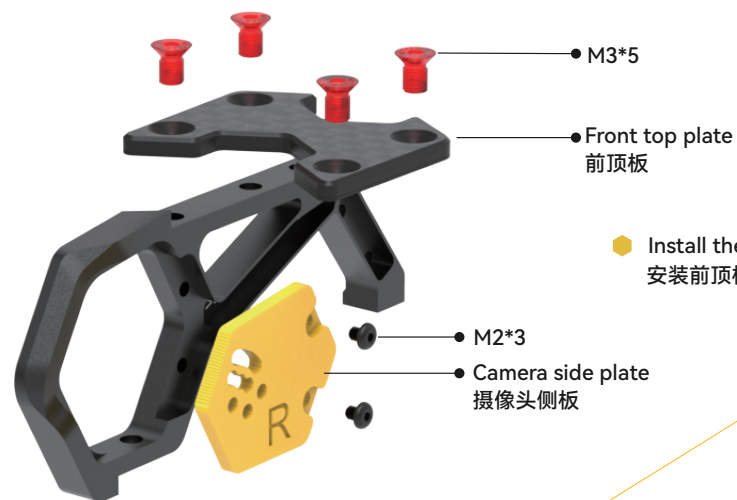
Front arm
前机臂

③ Install the screws on both sides in the same way
同样方式安装好两侧的螺丝

④ Install 4 arms in the same way
同样方式安装好4个机臂

1

CNC camera mount and camera side plate installation CNC机头及摄像头侧板安装



Install the front top plate
安装前顶板

M2*3
Camera side plate
摄像头侧板

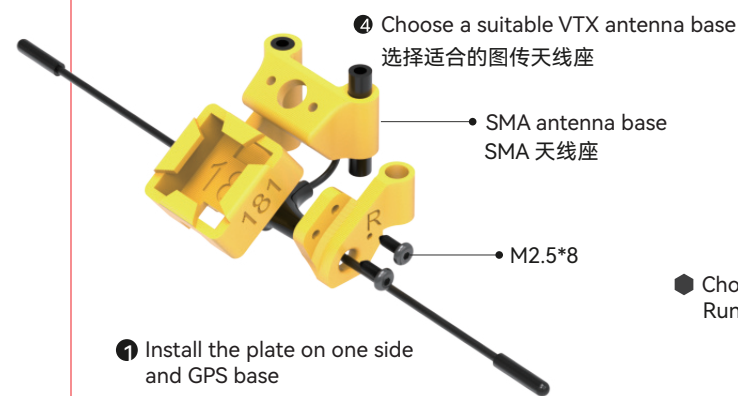
Antenna Installation Sequence 天线安装顺序

Insert the O-ring into the antenna to secure it on the TPU antenna base.
先将O圈套入天线, 以便在TPU天线座上起到固定作用



2

Install the multi-function antenna base 多功能天线座安装



(*Note: pictures for assembly reference only.
Frame doesn't include antenna)
*(注: 装配示意图, 机架不包含天线)

① Install the plate on one side and GPS base
安装好单侧板与GPS座

② Install the T-shaped antenna
装入T型天线

M3*23 standoff
M3*23 网纹铝柱
O3 Air Unit antenna base
O3 Air Unit 天线座

M2.5*8
Button head hex socket screw
(内六角半圆头自攻螺丝)

Choose a suitable VTX antenna base
RunCam LINK安装位置

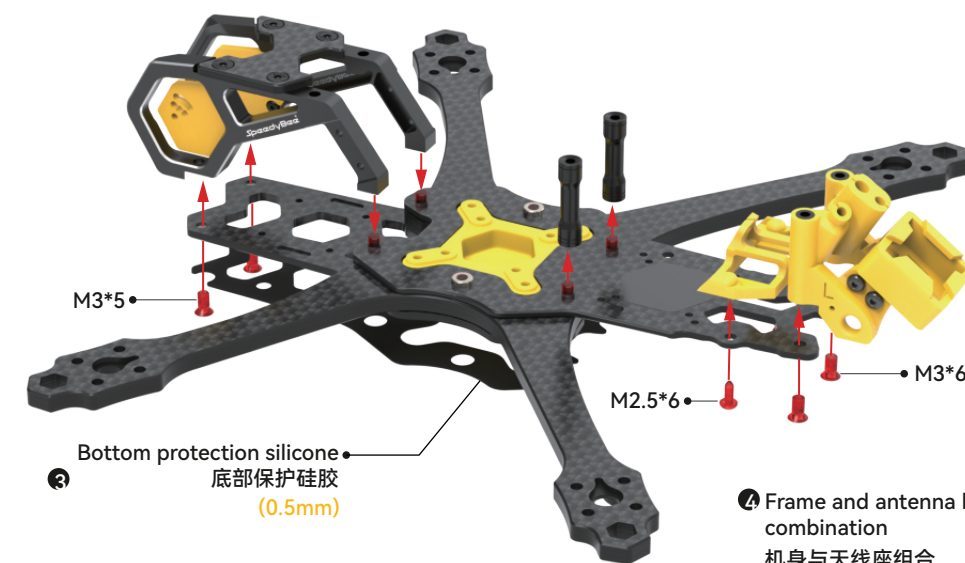
Install the plate on the other side
安装好另一侧板

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Combination with completed parts 1 and 2 与完成的1、2两部分组合

① Combination of frame and CNC camera mount
机身与CNC机头组合

② Install 7075 standoff
安装7075工型铝柱



M3*5

M2.5*6

M3*6

Bottom protection silicone
底部保护硅胶
(0.5mm)

④ Frame and antenna base combination
机身与天线座组合

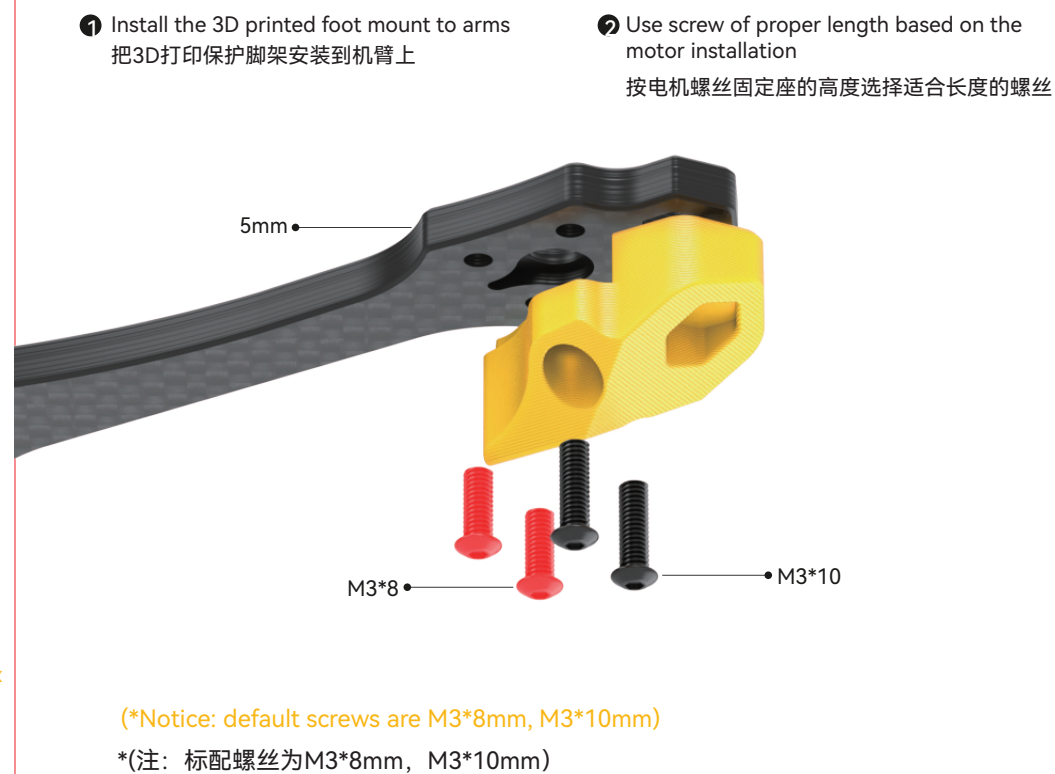
6

Install rear top plate and battery anti-slip silicone 后顶板及电池防滑胶安装



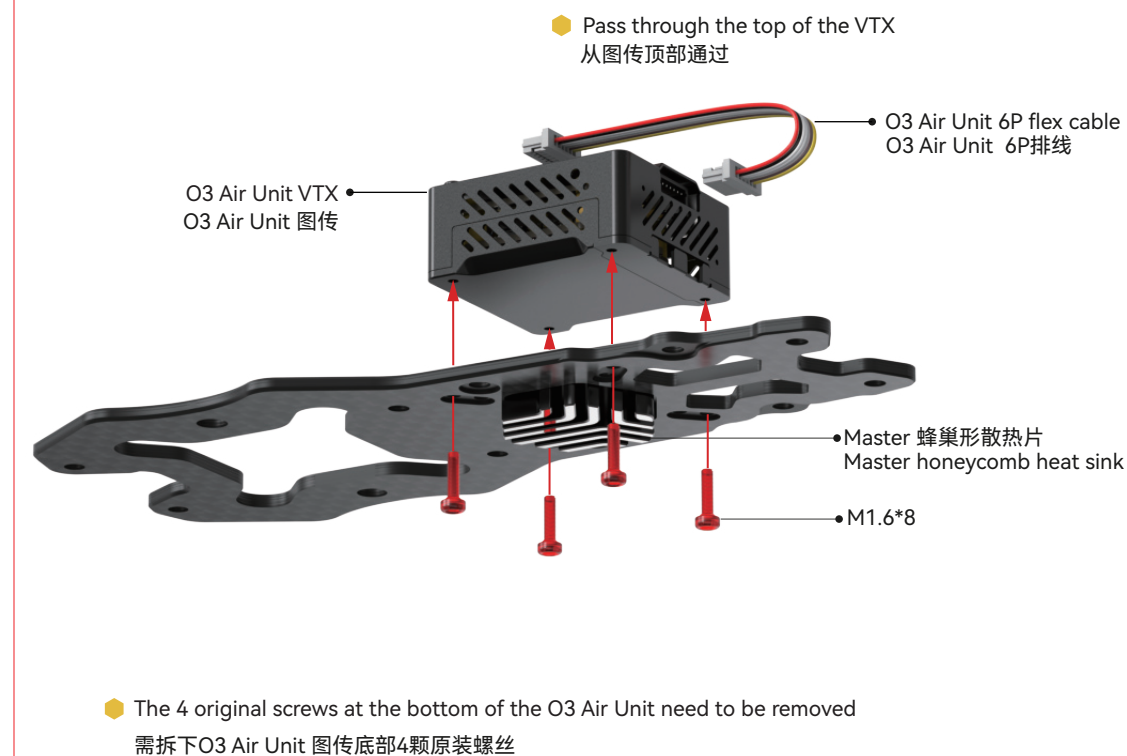
7

Arm foot mount installation 机臂保护脚架安装方式



8

O3 Air Unit Installation Method O3 Air Unit 安装方式



9

Recommend installing ESC in reverse horizontally 180° 建议电调选择水平180度反装

*Note (After the ESC is installed reversely, remember to redefine the correct position and direction of motors 1-4.)

*注（电调反装后，切记重新定义1-4号电机的正确位置及转向。）

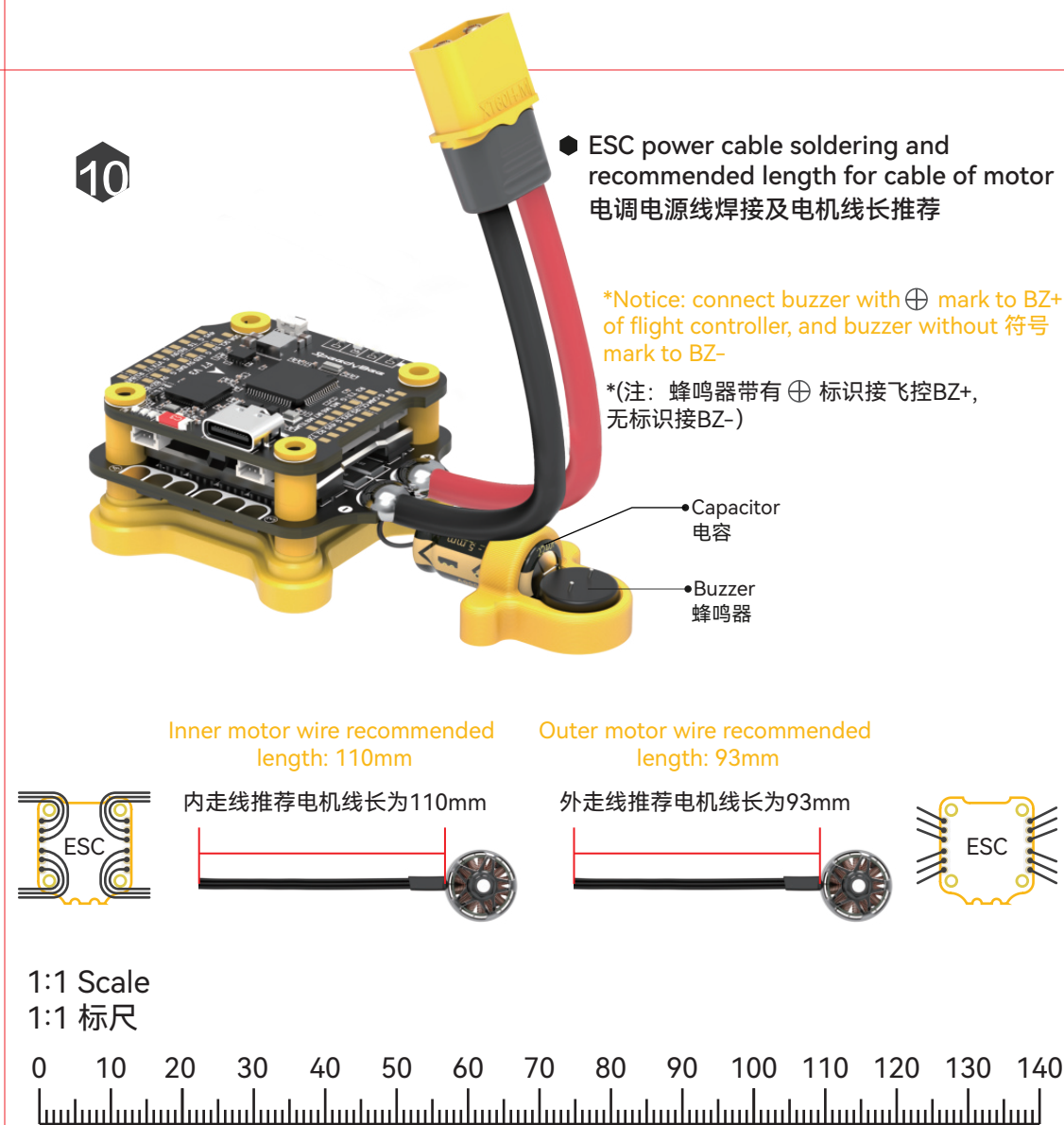
It is recommended to keep the power cable of ESC to be about 100mm.
Please refer to the used battery for actual length.

建议电调电源线长为100mm左右，实际请参考你所使用的电池。



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ESC power cable soldering and recommended length for cable of motor 电调电源线焊接及电机线长推荐



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请扫描二维码获取安装指南
建议您通过SpeedyBee App 扫描以获取更详细的安装指南

Scan the QR code to get the installation guide.
We recommend you scan it through the SpeedyBee App for detailed instructions.



SpeedyBee APP



Installation Guidance
安装说明



Facebook QR Code