## TITAN XL5 机架组装示意图 Frame Assembly Guide for TITAN XL5

TITAN XL5是一款重装型机架,在大众所喜爱的XL5和SL5这类机型的基础上,做了设计风格和设计细节的革新。机架采用冗余设计,16mm的机臂宽度、6mm的机臂厚度、3mm的底板厚度,使得机架整体强度更高,更加结实耐撞。全套3D打印件,保护机身的同时,可以扩展安装更多配件。整机采用高品质3K碳板,均有倒角封边,触摸不伤手。更多人性化的安装孔位设计,设备安装更加灵活。

Titan XL5 is a reinforced frame, based on the popular XL5 and SL5. The frame is a whole new development with 16mm arm width, 6mm arm thickness and 3mm bottom plate to achieve higher durability. Full body 3D prints for protection or various accessories available. High quality 3K carbon and chamfered edges prevents from splinters. User-friendly setup and secure equipment installation with maximum compatibility.

### 技术规格 Specifications

对角轴距: 250mm 机臂厚度: 6mm 整体框架尺寸: 177\*177mm 安装高度: 30mm

空机重量: 2x 30.5\*30.5/1x 20\*20mm

底板厚度: 电机卡簧孔位: 8mm

顶板厚度: 2mm 电机: 22/23系列电机 机臂宽度: 16mm 摄像头间距: 19mm/20mm

Wheelbase: 250mm Arm thickness: 6mm Dimensions: 177\*177mm Install height: 30mm

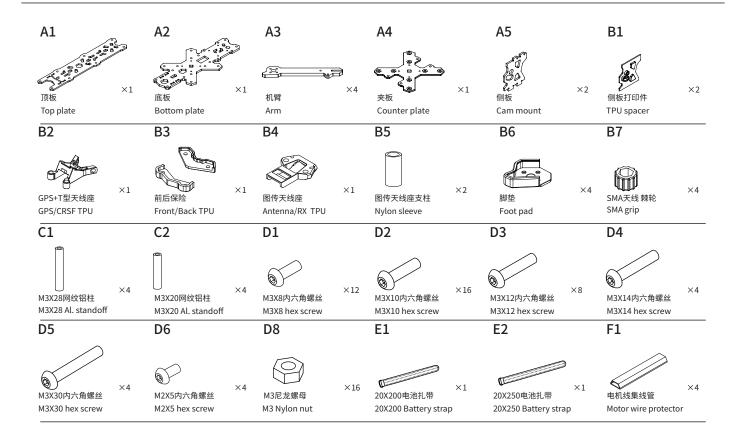
Weight: 184.5g FC pattern: 2x 30.5\*30.5/1x 20\*20mm

Bottom plate thickness: 3mm Motor screw cutout: 8mm
Top plate thickness: 2mm Motor pattern: 22/23mm
Arm width: 16mm Camera spacing: 19mm/20mm

#### 物品清单 In the Box

使用本产品前,请检查产品包装内是否包含以下所有物品。若有缺失,请联系iFlight或您的代理商。

Check if all of the following items are in your box. If any item is missing, please contact iFlight or your local dealer.



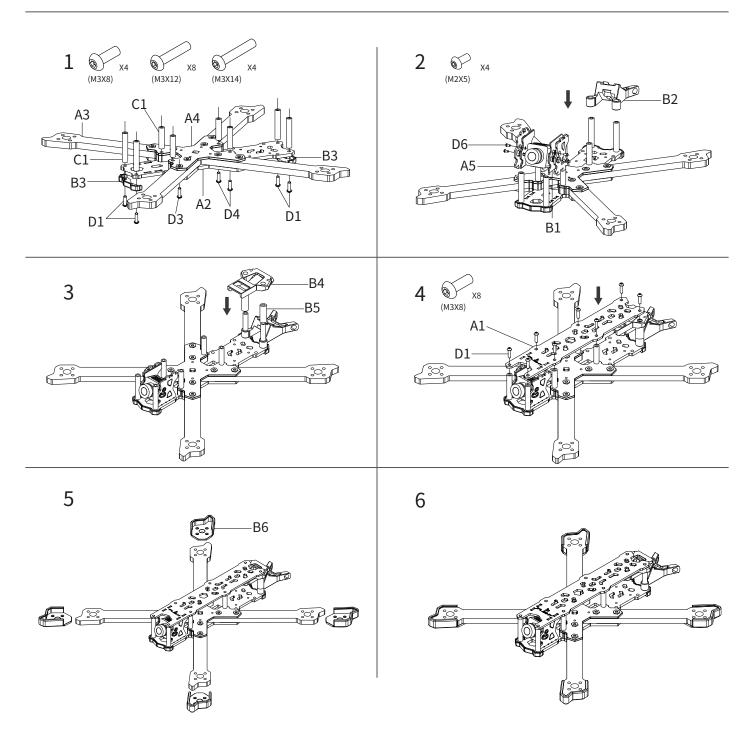
## 安装步骤

# **Assembly Instructions**



安装所需的各个部件可根据编号在物品清单标示的对应位置中找到。

Please follow the step by step guide for assembly. Part codes can be found on the first page.



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