# PT10 V2

EN



Pilotix PT10 V2 is a 10-inch quadcopter frame X-type constructed from Carbon T300 material with a 425mm wheelbase. The frame features a three-plate stack design with top plate dimensions of 225×46×2mm, middle plate of 225×90×3mm, and bottom plate of 110×89×3mm, with 35mm mounting distance between top and middle plates. Arms measure 224×19×7mm. Supports FC and ESC mounting at 30.5×30.5mm M3 pattern, VTX mounting at 30.5×30.5mm M3, 20×20mm M2, or 25×25mm M2 patterns, and motor mounting at 19×19mm M3. Total frame weight is 310g.

| **Product details** | |
|---|---|
| Model | PT10 |
| Version | V2 |
| SKU | 4506 |
| **Mechanical specification** | |
| Frame material | Carbon T300 |
| Frame type | Quadcopter X-frame |
| Frame size | 10" |
| Wheelbase | 425 mm |
| Stack height | 35 mm |
| Bottom plate dimensions | 110 x 89 x 3 mm |
| Middle plate dimensions | 225 x 90 x 3 mm |
| Top plate dimensions | 225 x 46 x 2 mm |
| Arms dimensions | 224 x 19 x 7 mm |
| FC & ESC mounting | 30.5 x 30.5 mm (M3) |
| VTX mounting | 30.5 x 30.5 mm (M3), 20 x 20 mm (M2), 25 x 25 mm (M2) |
| Motor mounting | 19 x 19 mm (M3) |
| Weight | 310 g |

| Common | |
|---|---|
| Package contents | Frame parts, Aluminium columns, Screws, Nuts, 3D Prints, Battery pad, 2 x Battery strap |
| Warranty | 2 years |