11FThor Baldar

by Thor's Drone World

User's Manual

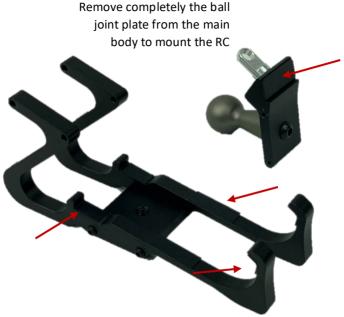


Content:



How to assemble:





*Note:

The body has pre-installed anti-slip pads to protect the RC from any scratches and keep it secure in place.

Prepare the RC by extracting the antenna all the way out



Gently lower the RC into the bay of the base with a slight inclination. Aligning the RC center to the mount



Place the ball joint plate back in place, and first screw the two back thumb screws loosely to hinge the plate in place before aligning the RC



Once everything is in place, pressure the ball joint plate against the RC to secure it in place, and proceed to screw the remaining two screws. There is no need to force the screw tight





The RC is now securely mounted to the LifThor Baldur holder

Unscrew the tightening ring from the back of the Tablet Clamp and place it on the ball joint





The clamp has two mechanisms to ensure your tablet sit secure and in place.

The first mechanism is the ratchet part, to adjust to the size of your tablet. We recommend setting it a little smaller (1" / 2.5cm) than the actual size of the table for a tighter, secure fit.

Once you have selected the right height lock the ratchet in place by sliding the lock downwards.



Place the tablet in landscape mode by pulling the spring mechanism upwards and release it to secure the tablet in place. You can adjust the top clamp brackets, if needed, to avoid pressing on any buttons



Compatible with most small tablets like iPad Mini or similar up to larger tablets like the iPad Pro 12.9" - and everything in between



Alternative setups:





www.lifthor.com

