

**BOOMMOUNT
Pro Series**



- Fits any StarPort, SidePort, RailMount or RIBPort.
- Easy to adjust 4-axis movement, 4th axis for horizon correction.
- Mounting pad designed to take many camera styles and brands.
- High quality UV proof plastics, anodised aluminium and stainless steel fasteners.



Platform + Digital Camera (Camera not included)

- Removable 3-axis camera mount when the extra length is not required.



150 + LED light (Light not included)

- Pole can be re-tasked for other uses including light pole.



600 + GoPro Camera (Camera not included)

**Hold Everything.
With RAILBLAZA.**

Installation Instructions Inside!
Made in New Zealand

**BOOMMOUNT
Pro Series**

**INSTRUCTIONS
CameraBooms
& PlatformBooms**



Platform Boom 150

Platform Boom 150 can be broken down and makes an Adjustable Extender, fixed Extender and 3-Axis Camera Mount



Camera Boom 600

Go to website
www.railblaza.com

RAILBLAZA Boom Mounts are adjustable mounts used to hold cameras, sounders, GPS units and many other devices. The RAILBLAZA BoomMount will fit into any RAILBLAZA StarPort (sold separately).

CAUTION:

- It is strongly recommended a tether is used if there is any risk of losing equipment overboard.
- Camera Boom 600 is designed for camera mounting of light, modern digital cameras, it must not be used to carry devices weighing more than 0.8kg.
- While every measure is taken to ensure RAILBLAZA accessories perform reliably, RAILBLAZA cannot take responsibility for third party devices that may be damaged while using our accessories. **Micro-electronics and water do not get along well together.** Please ensure you take adequate safeguards to ensure any electronic devices are waterproofed, tethered to your craft, and that the installation and use of your RAILBLAZA products don't compromise the safety and enjoyment of anyone's experience of the great outdoors, especially yours!

INSTALLATION:

1. Use any existing StarPort, SidePort, RailMount or RIBPort or attach a new one.
2. **Device Mounting:** The supplied standard camera screw should be sufficient to attach many cameras to the platform. Mounting alternatives include; self adhesive tape, screws, straps.
3. Friction joints are factory set, adjustment should not be necessary

MAINTENANCE

The Boom Mount should be washed after each use if it gets in salt water. Store in dry place out of direct sunlight.



	Weight	Overall Length	Camera Screw Thread	Platform Size	Device Weight Limit
CameraBoom 600	390 g (.9 lb)	700 mm (27.5 in)	1/4" BSW	100 x 100 mm (4 x 4 in)	0.8 kg (1.8 lb)
PlatformBoom 150	340 g (0.75 lb)	350 mm (13.80 in)		100 x 100 mm (4 x 4 in)	2.5 kg (6.5 lb)

