





GNSS Accessories and Adapters

- ▶ Converts any GNSS receiver or prism with 5/8 x 11 threads to a quick release
- ▶ Anti-rotation quick-release assembly
- ▶ Heavy-duty construction, will hold up to 20 lb (9.00 kg)
- ▶ Short height, only 60 mm (2.5 inches)
- ▶ Constructed of quality stainless steel and aluminum
- ▶ Easy to operate, push button release
- ▶ Weighs 0.35 lb (0.16 kg)



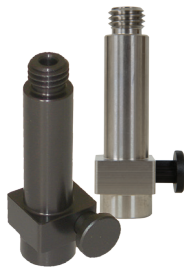
511-04 — 60 mm Anti-Rotation Quick Release 
5114-04-051 Male 5/8 

- ▶ Adapter has male 5/8 x 11 threads
- ▶ Weighs 0.08 lb (0.04 kg)



5113-012 — GNSS Quick-Release Tip 

- ▶ Use with GNSS Quick-Release Adapter (5187-00)
- ▶ Made of anodized aluminum or optional Stainless Steel version
- ▶ Adapter adds 76.22-mm (.937 inches) to the pole length
- ▶ Weighs 0.14 lb (0.06 kg)



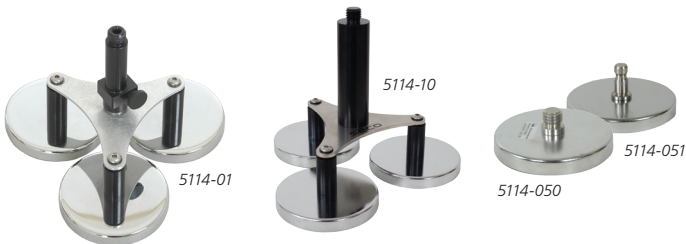
5111-00 — GNSS Quick-Disconnect Adapter 
5111-00-SS — GNSS Quick-Disconnect Adapter (Stainless Steel) 






- ▶ Adapter features a female 5/8 x 11 quick release tip
- ▶ Made of anodized aluminum or optional Stainless Steel version
- ▶ Adds 23.8-mm (.937 inches) to length of rod
- ▶ Weighs 0.05 lb (0.02 kg)



5187-00 — GNSS Quick-Release Adapter 
5187-00-SS — GNSS Quick-Release Adapter (Stainless Steel) 




- ▶ The 5114-series allows quicker attachment of the GNSS antenna
- ▶ The 5114-10 is an extra-tall mag mount for use when attaching GNSS receivers with downward antennas
- ▶ Both magnets have a 3.5-inch (8.89cm) diameters (5114-050 and 5114-051)
- ▶ 5114-050 or 5114-051 weigh 0.92 lb (0.42 kg)



5114-01 — Quick-Release Triple Mag Mount 
5114-02 — 5/8 x 11 Triple Mag Mount 
5114-10 — Triple Mag Mount for Trimble R10 
5114-050 — 5/8 x 11 Tip 
5114-051 — Quick-Release Tip 

- ▶ All-Terrain Rover Rod “Big Wheel”
- ▶ Measures 19 x 1-5/8-inch (48.26 cm x 3.81 cm)
- ▶ Rod and Bipod are not included with Wheel
- ▶ Perfect for RTK profiling
- ▶ Weighs 3.80 lb (1.72 kg)



5125-056 — All Terrain Wheel 
Add Rover top section:
5125-057-FLY — Aluminum Rod 
5128-052 — Carbon Fiber Rod 

- ▶ GNSS Compass for 1.25 inch (3.18 cm) diameter poles



5125-050 — GNSS Compass 



- ▶ The Satellite Stick™ XL is composed of six, 1-in (25.4-mm) OD carbon fiber sections
- ▶ Collapses to 1.23-ft (37.5-cm)
- ▶ Includes carrying bag
- ▶ Weighs 2.40 lb (1.09 kg)



5126-10 — Satellite Stick XL 

- ▶ Constructed from anodized aluminum



2120-00 — Tripod Adapter 3-1/2 x 8 to 5/8 x 11 
2130-00 — Tripod Adapter 5/8 x 11 to 3-1/2 x 8 
2132-01 — Tripod Adapter 5/8 x 11F to 1/4 x 20M 