



**LANDMARK**  
Spatial Solutions, LLC

# GEODE SUB-METER GPS RECEIVER CARRYING OPTIONS



## Survey Pole

Equipped with a brass 1/4" - 20 to 5/8" adapter, the Geode can be used with all standard survey pole equipment. With a survey pole being among the most popular carrying options, Juniper Systems also provides a variety of brackets and mounts used to attach handhelds to a survey pole. For pricing and more information on the Juniper Systems bracket options, email sales@junipersys.com.

Price: \$179

Product #: 27198

**Matching Black Aluminum Bipod is \$125**

 Sold by Juniper Systems



## GIS Backpack with Adjustable Cam-lock Antenna Pole

This backpack and antenna option provides a hands-free solution for GPS data collection. Made with heavy-duty, high-vis polyester, this backpack features a cool mesh and foam back pad with a built-in pocket for a CamelBak®. The pack includes adjustable pockets, shoulder straps, and a Cam-Lock Antenna Pole and waist belt.

Price: \$220



## Telescoping Antenna Pole

Ziptie this telescoping antenna pole inside your own hydration-type backpack to make your own GIS Backpack for your Geode.

Price: \$70



## Geode + Samsung Tab Active 3 Bracket

Price: \$84



### Collapsible Camera Pole

The camera pole option provides an inexpensive solution for Geode carrying. With a 1/4" - 20 female thread, the Geode can be used with a variety of mounts, including standard camera accessory type mounts. The camera pole can be extended and held or placed in a backpack.

Price: \$65  
 Product #: 15-103-1532



### Geode Grip for Archer 4, Smartphones, or Mesa 3/4 Tablet

Price: \$175 or \$195 for Mesa 3/4



### Geode Grip Universal Tablet Mount

Geode Grip Base Only. Can be used for any Ram Mount® Style AMPS Pattern 4-hole bracket.

Price: \$155  
 Product # 32392



### Geode Grip Universal Tablet Mount with RAM Tab-Tite Holder for 7-8" tablets attached

Price: \$200  
 Product # 32392 + RAM-Hol-Tab



### Yoke Clamp Bar Mount

This mounting option is ideal for ATV mounts and other bars.

Price: \$59.99  
 Product #: RAM-B-121-238U



### U-bolt and Strap Bar Mount

This mounting option is ideal for ATV mounts and other bars.

Price: \$54.99  
 Product #: RAM-B-149Z-2U





### **Magnetic ATV/Vehicle Mount**

Price: \$60  
Product #: 5114-050



### **Shoulder Mount**

Attaching to any standard backpack strap, the Geode Shoulder Mount to a backpack strap is an excellent way to collect hands-free data. Shoulder-mounted Geode tests indicate negligible accuracy degradation when shoulder mounted.

Price: \$75

 Sold by Juniper Systems



### **External Cabled Magnetic Antenna**

An external magnetic antenna can attach directly to the Geode via 10 foot (3.05 meter) cable. Data will be collected wherever the cable is placed. The image shows a nice hands-free carrying method for the Geode with the cabled antenna placed on shoulder strap of a backpack with double-sided Velcro. The antenna cable is connected with a Geode and placed in a backpack while paired via Bluetooth with the mobile device for data collection.

Price: \$155  
Product #: 26319

 Sold by Juniper Systems



### **LMSS DME/Geode Pole**

Four foot wooden Walking Staff with a 4" metal spike on the butt end and a 1/4" thread on the top. Also, has a rubber handle for extra grip. Virtually unbreakable.

Price: \$75  
Product #: LMSS DME/Geode Staff