

Product Description

High performance sub-meter GNSS GPS receiver with case – 15 total plus 1 Field Bipod

Accuracy

- Submeter accuracy with SBAS
- Multiple constellation and multi-frequency enabled
- Ability to connect to RTK and Atlas L-Band Correction services which provide 5-10 cm accuracy
- Able provide data to the cloud based geodatabases via NMEA sentences
- Able to be programed to be compliant with authorized NRCS radio frequencies

Other

- Bluetooth capable
- On screen display showing accuracy reading and satellite signal strength.
- Portable with user friendly setup
- Ability to collect data with AND without the use of a connected smart device
- 1- Field BiPod for use in training scenarios to stay hands free

Delivery

- Delivery within 60 calendar days after contractor receipt of the purchase order.
- Deliver to: USDA Natural Resources Conservation Service, 441 South Salina Street, Suite 354, Syracuse, NY 13202