



RAVEN[®]

FIELD HUB 2.0



STAY CONNECTED

The core of the Slingshot experience is the Field Hub. A small device that fits neatly into the cab of your vehicle, the hub connects your precision ag hardware to Slingshot's suite of services. Get up to 4G LTE speeds on major phone networks in North America and around the world.

It connects your operator, managers and Slingshot support to each other via the Internet and puts a complete web experience on your Raven field computer.

In addition to the features and functionality available directly through the Slingshot web portal, Slingshot also lets you utilize the benefits of connectivity and cloud-based solutions in the software package of your choice. Slingshot's open platform means you can integrate the functionality of Slingshot directly into the applications that you already use to manage your business and operations. Slingshot works in a culture of collaboration with leading agriculture software and application providers.

WIRELESS OPTIONS

- ▶ Field Hub 2.0, Gen 2, Verizon
- ▶ Field Hub 2.0 Kit, Gen 2, Verizon
- ▶ Field Hub 2.0, Gen 2, Verizon, WiFi
- ▶ Field Hub 2.0 Kit, Gen 2, Verizon, WiFi

Call Sprayer Specialties for more information and pricing to fit your machine.

FEATURES AND BENEFITS

- ▶ 4G LTE connectivity
- ▶ Durable and reliable
- ▶ Highspeed Wi-Fi connectivity for external devices
- ▶ Flexible data plans
- ▶ Faster file transfers and software updates reduce costly downtime
- ▶ Take advantage of growing 4G coverage throughout North America
- ▶ Standardized data plans through Raven eliminates contracts, meaning you only pay for the data you use

Compatible with Viper[®] 4/Viper[®] 4+

- ▶ Use Slingshot Link[™] for wireless over-the-air software updates (no USB drive needed)
- ▶ API compatibility, including SST SIRRUS[®] and Summit
- ▶ Access to Fleet View, Remote Support and File Transfer
- ▶ Slingshot RTK GPS correction signals

Compatible with CR7[™] and CR12[™]

- ▶ Use Slingshot Link[™] for wireless over-the-air software updates (no USB drive needed)
- ▶ API compatibility, including SST SIRRUS[®] and Summit
- ▶ Access to Fleet View, Remote Support and File Transfer