## Ag Leader® Technology=

## GeoSteer<sup>™</sup> Automated Steering

Simple. Economical. Accurate. GeoSteer bridges the gap between expensive, full-featured systems and less costly steering systems that don't provide the necessary functionality or level of precision desired.

## Ge@Steer\*

## **Benefits:**

- Auto-calibration through the INTEGRA<sup>™</sup> and VERSA<sup>™</sup> displays makes GeoSteer installation stress-free — even when moving it from vehicle to vehicle.
- Remote Technical Service Get customer service from any location. When you
  use the remote service feature, GeoSteer can be accessed remotely to diagnose the
  situation in real time so that you can achieve maximum efficiency in the field.
- Designed for Your Steering Needs GeoSteer supports the most common and advanced guidance patterns, including SmartPath™.
- Compatibility GeoSteer supports WAAS/EGNOS, OmniSTAR® XP/HP and RTK. The GeoSteer also supports GLONASS satellites.
- High Accuracy Access to RTK via either RTK radio or via cell modem allows easy
  access to CORS and other RTK networks. Data plans for RTK network access are
  available directly from Ag Leader.
- Eliminate Hassles of Lost Signals An exclusive Flex Mode allows GeoSteer
  to maintain accurate steering even when your signal is temporarily lost by
  automatically transitioning to a different differential signal. When the better
  differential signal is restored, the system will
  shift back to the higher accuracy mode.

