

# AG25 GNSS Antenna: Announcement

The Trimble Agriculture division is excited to announce the introduction of the Trimble® AG25 GNSS antenna.

The AG25 GNSS antenna is a high-performance multiband GNSS antenna in a single rugged housing which makes it ideal for agriculture applications.

The AG25 has been designed with the challenging agricultural environment in mind, where every satellite counts. It is optimized for better signal sensitivity on lower elevation satellites. This helps the user to track and lock onto lower elevation satellites, while maintaining a stronger signal to noise ratio.

The AG25 follows Trimble Agriculture's continued effort to provide our users with the latest in GNSS technology. The AG25 GNSS antenna is an ideal complement to any of the Trimble Agriculture receivers, lightbars, and displays that incorporate Transcend™ technology. Transcend is a Trimble proprietary positioning technology that provides users with a family of high accuracy and flexible solutions for the most challenging applications and environments.



## Key Features

- Use for these correction signals and GNSS types:
  - GPS (L1, L2, and L5)
  - GLONASS (G1, G2, and G5)
  - SBAS (WAAS, EGNOS, and MSAS)
  - OmniSTAR VBS, XP, and HP
  - RTK
- Enhanced multipath rejection
- Improved lower elevation satellite tracking
- Portable, rugged housing with built-in magnets for easy installation and a 5/8 inch thread for more permanent installations
- TNC connector for compatibility with most existing Trimble Agriculture cabling solutions