



TRIMBLE EARTHWORKS GO!

2D GRADE CONTROL SYSTEM FOR COMPACT GRADING ATTACHMENTS



SETTING THE NEW STANDARD FOR COMPACT MACHINE CONTROL

For contractors and owner operators interested in supercharging their compact grading attachments, the Trimble® Earthworks GO! grade control platform enables high-accuracy grading capability in an easy to use, portable platform.

Unparalleled Portability

Earthworks GO! proprietary Trimble GO! Box technology lets contractors quickly swap the system between machines to take care of the job at hand. Save machines profiles to the GO! Box to ensure you only have to set up your machines once, so you can get back to work.

Proven Performance

Get the results you need, the first time. Eliminate the need for guessing and rework, and get to grade the first time, faster than ever. Operators who leverage machine control increase productivity by 20% on average. Trimble Earthworks GO! makes it easier than ever to see the benefits machine control can bring to your business.



TARGET

CUSTOMERS AND APPLICATIONS

Contractors

- ▶ Drastically improve operator performance and reduce rework
- ▶ Eliminate lengthy setup processes to minimize downtime on the job site

Owner/Operators

- ▶ Get jobs done quickly with a system that has a minimal learning curve
- ▶ Leverage your own smart device as your primary machine interface
- ▶ Grow your business with technology that delivers a proven 20% increase in productivity



TRIMBLE EARTHWORKS GO!

2D GRADE CONTROL SYSTEM FOR COMPACT GRADING ATTACHMENTS

KEY SYSTEM FEATURES

- ▶ iOS and Android compatibility allows operators to use their smart device as the primary machine interface
- ▶ GO! Box technology enables full sensing technology with no mounting hardware required
- ▶ Simple harnessing solutions ensure a low-profile, easy to maintain solution
- ▶ 2D automatic ready
- ▶ Integrated installation and calibration tutorials that make setup easy
- ▶ Proven laser-guided technology enables high precision grading
- ▶ Save machine profiles to enable one-time setup



Trimble GO! Box

- ▶ Fully portable with magnetic mounts
- ▶ Contains system IMU and on board computer
- ▶ Ruggedized for construction environments and exposure to the elements



Trimble LR410 Laser Receivers

- ▶ 9in detection window for maximum working range
- ▶ Can work with OEM masts or Trimble manual masts
- ▶ Perfect for high precision grading needs



Smart Device Display

- ▶ Designed for visibility in bright daylight
- ▶ Intuitive software design for unmatched ease of use
- ▶ Integrated setup tutorials to get up and running faster than ever

FRONTIER PRECISION CIVIL CONSTRUCTION

7125 Old Seward Highway, Suite 100, Anchorage, AK 99518
 907.522.1600 | sales@frontierprecision.com
www.frontierprecision.com/solutions/civil-construction

TRIMBLE CIVIL ENGINEERING AND CONSTRUCTION
 10368 Westmoor Drive
 Westminster CO 80021 USA
 800-361-1249 (Toll Free)
 +1-937-245-5154 Phone
construction_news@trimble.com