



# SYSTEM FIVE

2D MACHINE CONTROL SYSTEM  
FOR MOTOR GRADERS





## Easy-to-Use Operator Interface with Durable Time-Tested Components

- Grade at speed with precise vertical control
- Compensate for blade wear while you are working
- High slope capabilities (up to 100%)
- “Smartknobs”- complete remote operator interface
- Upgradeable to 3D machine control systems
- Proportional hydraulics provide quick and accurate control of the blade



Trackerjack Laser Receiver

### System Five Control Box

- Large, graphical backlit LCD
- Bright, multi-color LED's display continuous grade information
- Simple push button switches and grade knob operation
- Performance settings with secure access allows custom valve response tailoring for optimum performance for your grader
- Upgradeable flash memory from a PC or laptop, in the office or in the field

### Trackerjack Laser Receiver

- 360° gapless receiving
- Motorized receiver gets on-grade and “locks-on” to keep it there
- Bright grade indication LED's display continuous grade information
- Compatible with all Topcon lasers



Sonic Tracker II

### Sonic Tracker II®

- High-resolution sonics for application versatility using references such as: elevated stringline, surface string, poured curbs, or an existing surface
- Rugged cast housing with completely sealed internal electronics
- Easy to attach and position over reference
- Bright grade indication LED's display continuous grade information



Slope Sensor

### Slope Sensor

- 100% slope capable
- Exclusive anti-slosh ceramic technology
- Completely sealed internal electronics
- Rugged cast housing



For more information:  
[topconpositioning.com/systemfive](http://topconpositioning.com/systemfive)

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 7010-0351 E 2/16

