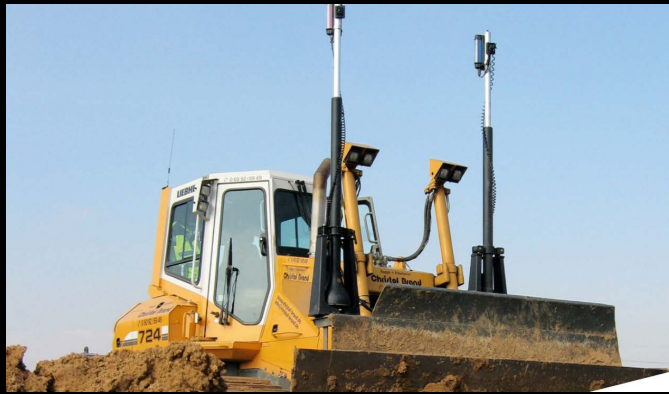


# Leica iCON grade iGG2

## Advanced grading systems



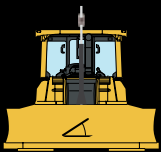
### iGG2, iCON grade for graders 2D

The iGG2 system is easy to upgrade. Start with a height control solution using laser receivers or an ultrasonic tracer and upgrade your system on the basis of your needs. You can step from a laser-based 2D solution to a complete 3D solution with a robotic total station by just adding the iCP42 panel and the iCON robotic station.

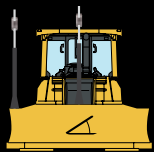
### Key Features

- Easy-to-use graphical display – the same panel is used on your dozer and grader, giving you the ultimate in equipment flexibility
- **Short learning curve thanks to intuitive software**
- The wireless cradle makes it easy to place and remove the panel from the cabin

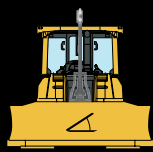
### 2D System Configurations



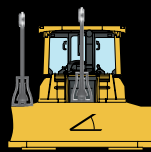
Laser & Slope Control



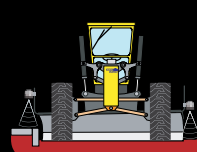
Dual Laser Control



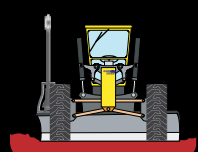
PowerMast Laser & Slope control



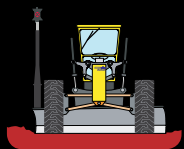
Dual PowerMast Laser control



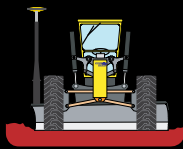
Sonic Tracer System



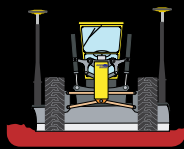
Single PowerMast System



Total Station



GPS System



Dual GPS & Slope Control

### 2D Sensors



Slope Sensor



MLS720 Laser Receiver



TriSonic Tracer

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- when it has to be **right**

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