



## EFFICIENT TOOL

Unicontrol3D is an efficient tool for all operators. With precise results, detailed documentation, and savings on surveyors' usage, the system adds value to everyone.



## EASY TO USE

The Unicontrol system is fast and easy to set up, and just as easy to use.

You will be saving time and money straight away.



## INDEPENDENT OPERATOR

The need for surveyors is minimized, and the operator can see the designs for the job. Get the job done easily, while receiving data for quality assurance.



## QUALITY ASSURANCE

Documentation and quality assurance is done with ease, with precisely measured data transferred between the workstation and the skid-steer. The work is documented constantly.



## LESS REWORK

With precise measurements and designs the job is done with accuracy and ease the first time!

## UNICONTROL3D FOR SKID-STEER

Unicontrol3D is a user-friendly 3D machine control system that supports any type of skid-steer.

Grading control for skid-steer is an effective solution that transfers design surfaces into the cab. Obtain complete overview of your grading tasks with a familiar and intuitive interface. A solution tailored to the skid-steer operator.

Visit our homepage or call us for more information.

# UNICONTROL

MACHINE CONTROL MADE SIMPLE



## 3D GRADING CONTROL FOR ANY TYPE OF SKID-STEER

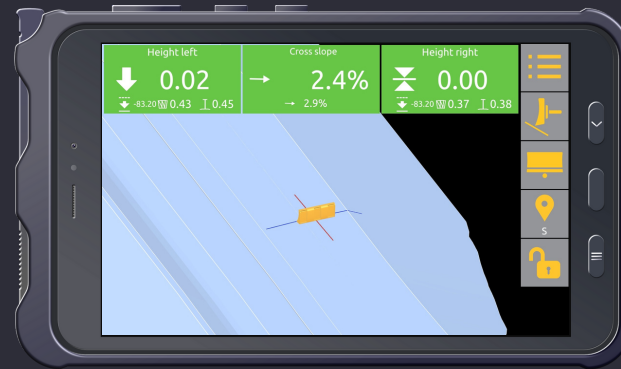
# UNICONTROL

MACHINE CONTROL MADE SIMPLE

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Make your work more fun, easier and faster.

# System Overview



Android tablet

- Easy navigation
- Modify the system to fit your earthmoving task
- All relevant information on screen
- GPS positioning
- User-defined lines and points
- Exact calculation of blade tilt
- User-defined height reference in software: slope or flat
- XML and DXF files format



GPS antennas



Blade sensor



DURO