



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

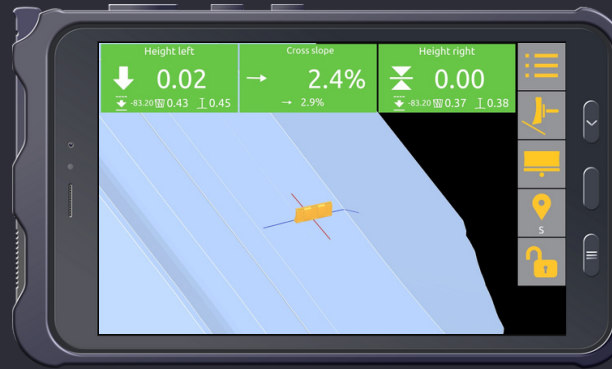
UNICONTROL

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



DURO



Blade sensor

