



EFFICIENT TOOL

Unicontrol3D will help you save time and money! Ensuring precise results, detailed documentation, and minimized need for surveyors.



EASY TO USE

Unicontrol system is fast and easy to setup and just as easy to use. You will be saving time and money straight away.



INDEPENDENT OPERATOR

The need for surveyors is minimized when the operator is capable of seeing the designs, making it easy to get the job done while receiving data for quality assurance.



QUALITY ASSURANCE

Documentation and quality assurance is done with ease, with the precisely measured data transferred between the workstation and the excavator.



NO REPETITIONS

With precise measurements and designs, no unnecessary repetitions, the job is done with accuracy and ease the first time!

ABOUT UNICONTROL

Unicontrol is a 3D machine control designed for all types of excavators. Unicontrol is developed in Denmark in close cooperation with experts and contractors - simple 3D machine control made for the operator.

We emphasized building a user-friendly and simple system and sensors adapted to the smaller excavators.

Visit our homepage or call us for more information.



ATTACHMENT HIRE & SALES



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UNICONTROL

MACHINE CONTROL MADE SIMPLE



3D Machine control for any type of excavators

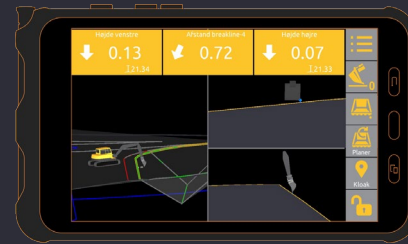
Make your work more fun, easier and faster.

- INTUITIVE AND FLEXIBLE
- ALSO BUILT FOR COMPACT EXCAVATORS

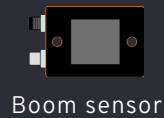
- USE WITHOUT DESIGN FILES
- FULL SUPPORT OF THE SWING-BOOM

- INTUITIVE INTERFACE ON ANDROID TABLET
- OPERATE ACCORDING TO DESIGN FILES
- BACKGROUND FILES
- XML AND DXF FILE FORMATS
- POINT CODES
- USER-DEFINED HEIGHT REFERENCE IN SOFTWARE, SLOPE OR FLAT
- USER-DEFINED LINES AND POINTS
- POSSIBILITY FOR 2D WITHOUT GPS
- SCREEN SHARING FOR REMOTE SUPPORT
- CALIBRATION FOR BUCKETS

SYSTEM OVERVIEW



Android Tablet



Boom sensor



Citybom sensor



GPS receiver & control box



Stik sensor



Tilt sensor



Bucket sensor



Swing arm sensor

GPS antennas



SUPPORTS ENGCON
TILT-ROTATOR