



## EFFICIENT TOOL

An efficient tool for all operators. With precise results, detailed documentation, and savings on the usage of surveyors - the system adds value to all.



## 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, and the operator is capable of seeing the designs for the job, 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. The work is documented constantly.



## NO REPETITIONS

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

## ABOUT UNICONTROL

Unicontrol is a new 3D GPS system designed for all types of excavators.

Unicontrol is developed in Denmark in close cooperation with experts and contractors.

We emphasized building a simple system with ease of use, and with sensors that are also adapted to the smaller excavators.

Visit our homepage or call us for more information.

# UNICONTROL

MACHINE CONTROL MADE SIMPLE



## 3D Machine control for any type of excavators

# UNICONTROL

MACHINE CONTROL MADE SIMPLE

+45 89 800 240

Make your work more fun, easier and faster.

- INTUITIVE AND FLEXIBLE
- ALSO BUILD FOR COMPACT EXCAVATORS

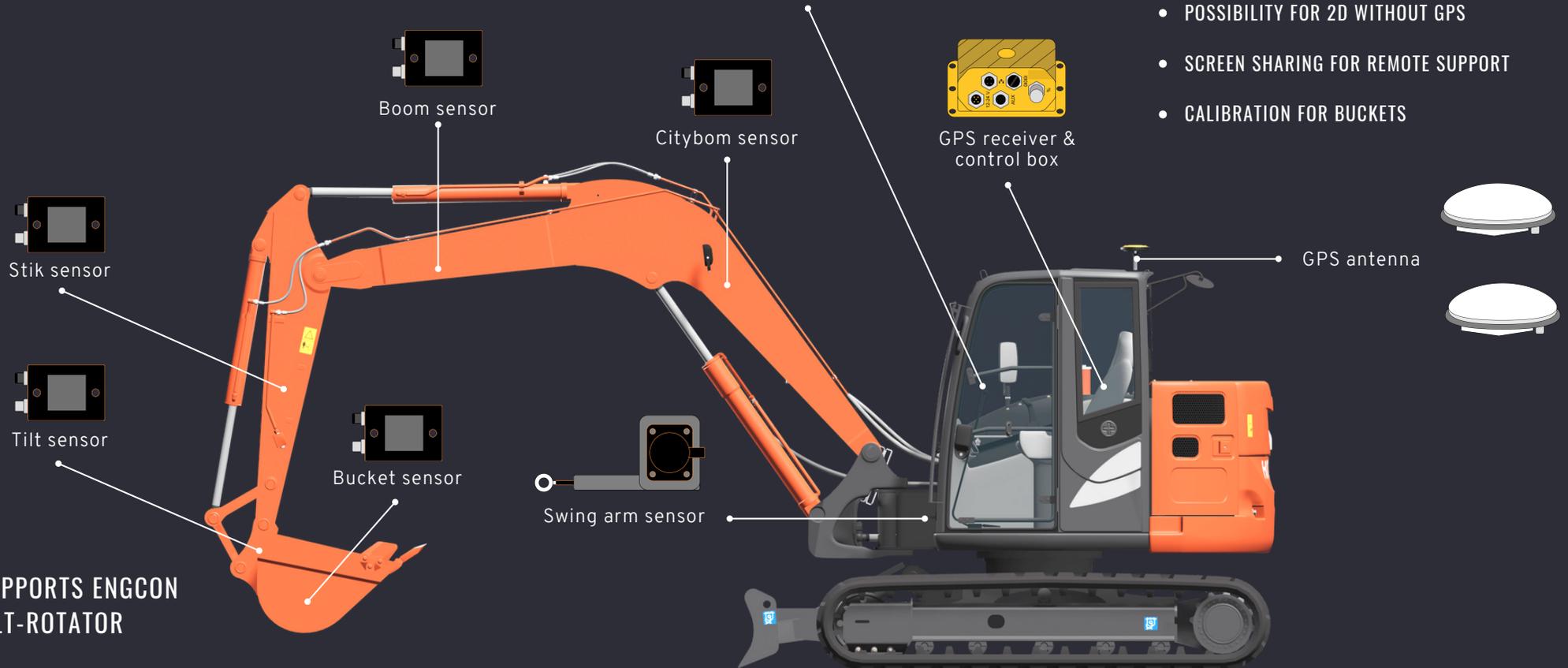
- USE WITHOUT DESIGN FILES
- FULL SUPPORT OF THE SWING-BOOM

- 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



SUPPORTS ENGCON  
TILT-ROTATOR