

### HARDWARE COMPONENTS

- Dual RTK GNSS - IP67
  - GPS, GLONASS, BeiDou, Galileo
- IMU Sensors - 100Hz, IP68/69K, Shock resistant
  - Skid-steer blade sensor
- GNSS antennas
  - Rugged antennas & masts + new coil cables
    - Shock and vibration resistant
    - 4 different mast heights
    - Blade mounted
- Robust display - IP68 MIL-STD-840
- Industrial Router - 4G LTE, Wi-Fi - IP30

### SUPPORTS:

- Flexible solution for all skid-steer types
- Correction data: RTCM3.x over Internet and Radio



2-YEAR WARRANTY ON HARDWARE

### GENERAL FUNCTIONS

- Operate according to a design file
- Background files
- Point codes
- Custom-made job types
- Custom-made lines and points
- Screen share - remote assistance
- Blade calibration

## UNICONTROL CLOUD

Unicontrol's cloud solution helps you save time and develop a paperless construction site.

With only a few clicks, you can upload project files from the office desktop to the on-site tablet.



## KEY FUNCTIONS



### SAVE TIME

Quickly create projects, upload design files, and assign or remove machines on a project.



### VISUAL OVERVIEW

Get an overview of activities, geographical positions, and visual selection of coordinate systems.



### PROJECT MANAGEMENT

Get an overview of the operator's active projects. All projects can be shared between different machines.



### QUALITY ASSURANCE

Download logged points to document to ensure the necessary quality demands. Unicontrol Cloud functions as a help-tool to avoid misunderstandings and mistakes during the building process.