

ERROR CODES

E110 BOOM SENSOR NOT CONNECTED

- Restart the system by turning the machine off and then on again.
- If the error persists, check the cable between the boom sensor and the controlbox.

E118 TILT SENSOR NOT CONNECTED

- Restart the system by turning the machine off and then on again.
- If the error persists, check the cable between stick and tilt.

E119 BUCKET SENSOR NOT CONNECTED

- Restart the system by turning the machine off and then on again.
- If the error persists, check the cable between stick and bucket.

E120 STICK SENSOR NOT CONNECTED

- Restart the system by turning the machine off and then on again.
- If the error persists, check the cable between boom and stick.

E201 NO GPS FIX

- Check antenna cable.

E202 NO GPS FIX (FLOAT)

- The system is calculating GPS position. Wait until it changes.
- If the error persists, the GPS conditions might be bad.
- the Job-type "Without GPS" can be used instead.

E203 NO GPS FIX (SBAS)

- Check internet connection, mobile antenna, SIM card, and NTRIP subscription.

E204 NO HEADING

- Check cable between secondary controlbox and the GPS antenna.
- If the error persists, the GPS conditions might be bad, try moving the machine to another area.

OTHER ERRORS

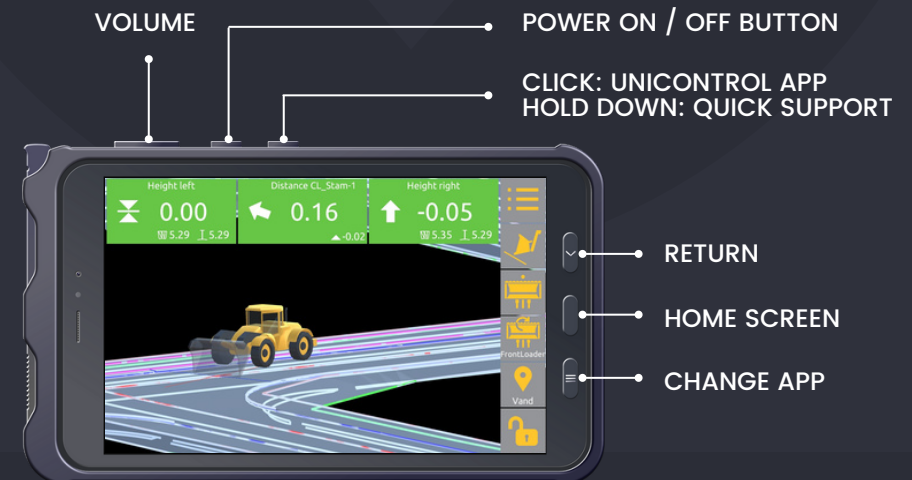
- Check cable between secondary controlbox and the GPS antenna.
- If the error persists, the GPS conditions might be bad, try moving the machine to another area.

UNICONTROL

MACHINE CONTROL MADE SIMPLE

WHEEL LOADER

QUICK GUIDE



NAVIGATION

PRESS

HOLD

JOBS



PROJECT

ZERO HEIGHT



HEIGHT / SIDE OFFSET

CHANGE BUCKET FOCUS



PLACE GUIDE LINE

CHANGE BUCKET



SELECT BUCKET

PLACE POINT



POINTCODE

LOCK TO POINT / LINE



DELETE POINT / LINE



CHANGE VIEW



ZOOM



3D ROTATE



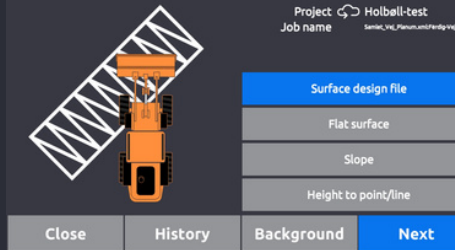
MOVE



CHOOSE

JOB TYPES

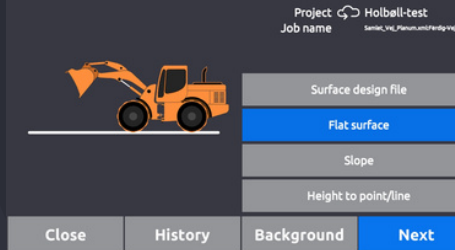
Job type



LOAD DESIGN

Height to surface, using design files.

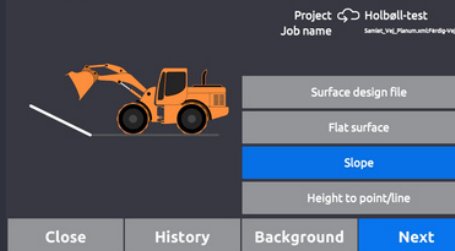
Job type



FLAT SURFACE

Set height for the entire job.

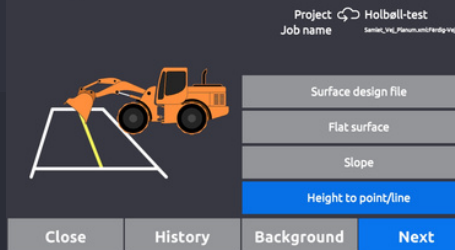
Job type



SLOPE

2 points.
Point & promille.
Slope to line.

Job type



HEIGHT TO LINE

Height to 3D line using design file, guide line, or logged point.