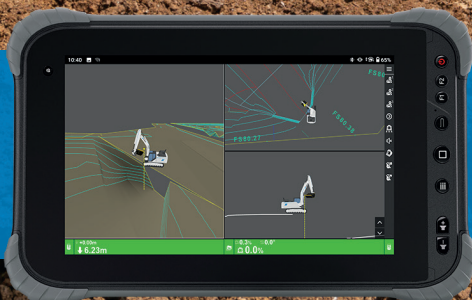


# Measure, design and build in a single solution

MC-Mobile GNSS for Excavators



Triple the effectiveness of your  
equipment operators



MC-Mobile

# 3D indicate and layout in one effective solution

## 3-in-1 system

- Measure
- Design
- Build with machine control

## Ideal for

- Complex contour
- Trenching slope work
- Embankments
- Deep cuts
- Blind excavation

Thanks to the detachable GNSS receivers and high-resolution rugged tablet, MC-Mobile triples the effectiveness of your excavator operators.

This 3-in-1 solution gives the operator the ability to create or update a project plan, stake out or measure key points and seamlessly move to the machine to begin construction. Take advantage of precise positioning data (RTK) from a local base or from a connected network solution to build complex slopes, deep cut utilities and much more.

MC-Mobile is a unique 3D indicate solution measuring, designing and building the simple to the complex job site.

Upgrade to a fully automatic system with our MC-Max solution for excavators.

**Control Options**  
GNSS receiver on machine

**TS-i4**  
Inertial sensors measure slope and rotation

**MC-X1**  
Machine guidance controller

**Portable and costeffective Android tablet\***  
Wireless Android operator tablet that can be moved from cab to pole

**GNSS with rod**  
3D positioning on the pole for layout, grade check and topo

- Do your layout with GNSS on a range pole and the Android tablet\*
- Check results, create or upload designs directly through the rugged device
- Use the same GNSS and tablet to control your machine
- Leverage the power of machine control for improved productivity and greater accuracy
- Self-perform measurements, digital designs and site verification
- Do it right the first time

\* cedar CT8X2



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