

# Topcon MC-Mobile

For compact excavators



Measure, design and build in a single solution. Triple the effectiveness of your small equipment operators.

Learn more at [topconpositioning.com](https://topconpositioning.com)

 **TOPCON**

# Machine control and layout, now combined in one effective solution

Combining key technologies from both machine control and surveying to increase efficiencies and reduce wait times due to staffing needs for your small- and medium-sized jobsite projects. The MC-Mobile solution is based on our diverse technology experience in the construction and surveying industries.

MC-Mobile equips you to easily use or create the same digitized machine control design files to perform layout, construction and verification of your jobs.

## Digitize the way you work

MC-Mobile unlocks the digital construction site for all contractors that want the power of streamlined machine control and layout processes.

### » 3-in-1 system

- Measure / design
- Build with machine control
- Layout / grade-checking
- As-built / verification

### » Ideal for

- Small earthmoving
- Parking lots
- Curb construction
- Foot / cycle paths
- Civil
- Landscaping

**Control Options**  
2D, 3D LPS,  
3D GNSS on machine

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

**MC-X1**  
Machine guidance  
controller

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

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

**Layout Navigator**  
LPS optical positioning  
with mm-level precision

- Do your layout with GNSS or a Layout Navigator with the machine prism on a range pole and the Android tablet\*
- Check results, create or upload designs directly through the rugged device
- Do it right the first time
- Use the same GNSS or Layout Navigator 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

\* Cedar CT8X2

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