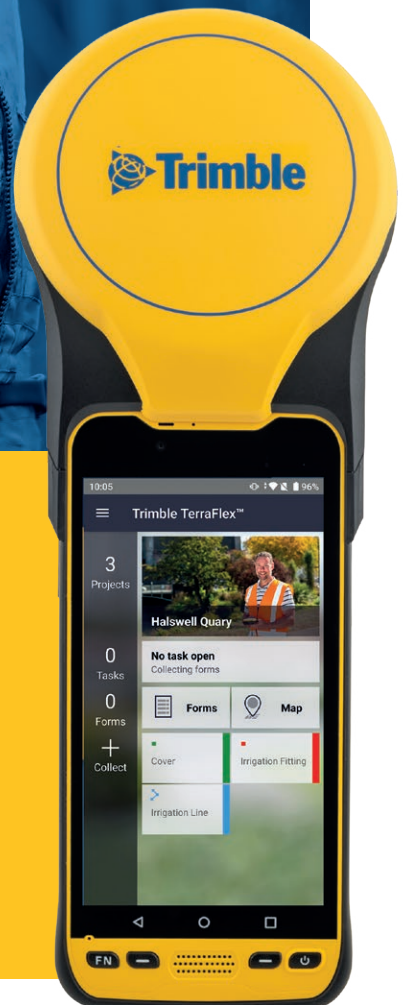




GNSS HANDHELD

TDC650



Trimble Precision in Your Hands

The **Trimble® TDC650** is the ultimate high-performance GNSS handheld receiver for GIS professionals. Slim, rugged and easy to use, it boosts productivity and delivers maximum positioning accuracy in a single integrated solution. By combining the flexibility of a handheld with intuitive Android™ simplicity and robust field applications like Trimble TerraFlex™ and Esri® ArcGIS® Field Maps, the TDC650 is the productive partner you need that puts Trimble precision firmly in your hands.

geospatial.trimble.com/tdc650

A high-performance GNSS field solution that won't slow you down.

High-accuracy GNSS integrated into a convenient handheld for efficient and reliable data collection.

- Scalable high-accuracy positioning, from meter- to centimeter-level, even in the hand.
- Ergonomic, streamlined form factor enables easy handling and portability in the field.
- Rugged IP67-rated design with military certification keeps you working in all conditions and environments.
- Android operating system requires little to no training out of the box.
- Google Mobile™ services certified to run Google core applications and access thousands of apps on the Google Play™ store so you can customize the handheld the way you want.
- Supports professional GIS mobile apps including Trimble TerraFlex, Trimble Penmap® for Android, and Esri® ArcGIS® Field Maps for easy and reliable data collection.
- Innovative TerraFlex and Penmap workflow uses the camera as a virtual pole, enabling horizontal centimeter accuracy in the hand without a physical pole.
- Supports Trimble FieldPoint RTX real-time corrections over satellite or Internet for 10 cm positioning accuracy in RTX FAST regions.*

*<https://positioningservices.trimble.com/resources/coverage-maps>



The TDC650 also features...

- Bright all-weather 6-inch display
- Integrated 4G cellular modem
- Large 4 GB memory and 64 GB storage
- All day battery life
- High resolution 13 MP rear/5 MP front camera