

Trimble Catalyst Handle

Trimble Catalyst GNSS—in your hand

The Trimble® Catalyst™ DA2 GNSS system handle accessory puts the power of the Trimble Catalyst GNSS positioning service directly into your hand. This lightweight, ergonomic accessory for the Trimble DA2 receiver enables a convenient handheld solution for conducting your mapping and field data collection workflows.

Total flexibility

- Use with phone or tablet devices
- Swap out devices any time
- Choose landscape or portrait orientation to allow greatest screen real estate for your application
- Affix a monopole when decimeter-level or better positions are crucial. Requires purchase of an off-the-shelf monopole adapter (not available from Trimble).

Simplicity

- Uncomplicated set-up
- Easy to assemble
- Easy to swap out a consumer-supplied battery
- Works for both right-handed and left-handed users

Dimensions (L × W × H):
260 mm × 60 mm × 60 mm
Weight: 215 g

Compatible with landscape or portrait device orientation

Lanyard attachment point



Monopole mount thread
(1/4-20 UNC compatible)

Magnetic mounting system compatible with most phones and tablets*

* If operating the handle with the Trimble TDC6 handheld device in portrait mode, use the Trimble device bracket with magnetic plate accessory (P/N 125521-GEO) to ensure a good fit.

Find out more at:
[geospatial.trimble.com/
catalyst-handle](https://geospatial.trimble.com/catalyst-handle)



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