



Trimble Catalyst

Trimble Catalyst is a revolutionary GNSS positioning-as-a-service solution that transforms your device into a powerful, centimeter-accurate mapping, navigation, and measurement tool.

Designed for the Trimble Catalyst positioning service, the Trimble DA2 GNSS receiver delivers high accuracy positions with reliable performance near trees and buildings.

Together, they work seamlessly with the MALÅ Controller App. Mounted on the MALÅ Easy Locator Core, you get precise, on-demand GNSS positioning for your GPR surveys.



Centimeter accuracy

Trimble Catalyst combines cutting-edge GNSS technology with mobile devices to deliver centimeter accuracy in any compatible field software.

Scalable subscription

Get all-in-one performance and corrections with flexible subscription options. Choose the plan that fits your projects and business needs.

High compatibility

Trimble Catalyst and the DA2 GNSS receiver work seamlessly with the MALÅ Controller App, streamlining your data capture workflows and ensuring precise results.