

STEP ONE:
Choose your device type

Larger screen

OR

Portability

Tablets

Enhanced visualization and collaboration.
Ensure your mobile device operates on Android™ 9 with ARCore support, or on iOS 13.



Phones

A lightweight and portable solution, great for inspections and data collection.
Ensure your mobile device operates on Android 9 with ARCore support, or on iOS 13.



STEP TWO:
Choose your functionality

SCANNING

SCANNING



Apple iPad

- 3D scan with LiDAR using Apple® iPad Pro models 2020 and newer
- Best performance with complex 3D models

Android tablet

- Multi-purpose
- Compatible with other Trimble® Apps such as TerraFlex® and Siteworks



Apple iPhone

- 3D scan with LiDAR using Apple iPhone Pro and Max models 12 and newer
- Best performance with complex 3D models

Trimble TDC6

- Performance in hot/cold environments
- Hot swappable battery for all day use
- Excellent screen visibility

Android phone

- Multi-purpose
- Compatible with other Trimble Apps such as TerraFlex and Siteworks

STEP THREE:
Choose your form-factor

EDM



Standalone handheld

- Compatible with phones or tablets
- Ideal for indoor applications
- Not compatible with GNSS or EDM measurements

Trimble HPS2 handle

- Compatible with phones
- Most rugged configuration
- Includes integrated DA2 GNSS receiver
- Includes integrated EDM (electronic distance measurement) for measuring remote points
- Use handheld, or add a 1.3 m rod for added accuracy when measuring GNSS points

25 cm rod extension

- Compatible with both phones and tablets
- Most flexible configuration
- Use with or without a separate DA2 GNSS receiver
- Use handheld, or add a 1.3 m rod for added accuracy when measuring GNSS points

2 m range pole

- Compatible with both phones and tablets
- Ideal for GNSS workflows with a separate DA2 GNSS receiver

INDOOR USE

OUTDOOR USE

STEP FOUR:
Choose your subscription

Trimble SiteVision Core Subscription*

- Choose this if you work mainly indoors.
- Use this SiteVision® license for AR visualization of 3D models as well as measuring using AR or iOS LiDAR.
- Includes a subscription to Trimble Connect® Business Premium for data management and collaboration.
- Available as an annual license for the best value, or as a monthly license for seasonal work.

Trimble SiteVision Pro Subscription

- Choose this if you often work outdoors.
- Enjoy everything included in SiteVision Core license, plus the added advantage of GNSS technology.
- Includes a subscription to Trimble Catalyst™ for SiteVision, a GNSS positioning service that enables centimeter accuracy for the Trimble DA2 GNSS receiver or HPS2 handle.

**If you already have a separate Trimble Catalyst 1, Trimble Works Precise Rover, or Works Plus Precise Rover subscription, the SiteVision Core license will function alongside that subscription. This will allow all of the same functionality as the SiteVision Pro license.*