



User Guide

Trimble Access™ Monitoring

Version 2026.10

Revision A

June 2026

Contents

Introduction	3
Typical monitoring workflow	3
Monitoring site setup	4
Monitoring jobs	4
To reorient to the backsight	4
To import station reference information	5
To measure new points	5
To add scans to the monitoring round	5
Monitoring points	7
To start monitoring using the wizard	7
To define the list of points to monitor	8
CSV import file format requirements	9
Monitoring options	11
Atmospheric corrections	14
Out of tolerance measurements	14
Failed measurements	15
To stop monitoring	15
Reports	16
Reviewing displacements	16
Creating reports on points measured	16
Transferring files to the office	17
Data exchange	18
Transferring site setup through Settop M1 to Trimble 4D Control	18
Exchanging site setup with Trimble 4D Control	20
Legal notices	21

Introduction

The specialized Monitoring app extends the functionality of the Trimble Access software to expedite data collection when monitoring sites.

The workflow is streamlined for regular, but not necessarily continuous, control and deformation surveys. You can:


- Easily set up a station.
- Measure the backsight and all foresight targets and save their details to the job for subsequent site visits.
- Define the measurement parameters such as epoch interval and tolerance.
- View reports of movement above the specified tolerance – there is no need for major analysis in the field.
- View information on the measurement epoch while still in the field and then output reports that compare known coordinates with measurements over time.

Typical monitoring workflow

The typical workflow when using the Monitoring app is to:


1. Create a new job or open an existing job.
2. If required, import known points.
3. Start the survey.
4. Complete the station setup.
5. If required, add monitoring points.
6. Start monitoring. Typical uses are:
 - Recurrent (daily, weekly) monitoring of one epoch where the total station is detached.
 - Long term monitoring (for example, a whole day) where the total station is not removed.
7. During monitoring the software shows measurement progress and temporary translations/results.
8. On completion, the software shows the final translations/results.
9. If required, end monitoring and end the survey.
10. Use the Monitoring app to view displacements and export data to different report formats.

Monitoring site setup

To begin monitoring, you must have created a job, and connected to the instrument and completed a station setup. Tap  and select **Measure / <survey style> / <station setup>**. To learn more about survey styles and performing a station setup, refer to the appropriate topics in the *Trimble Access Help*.

If you have opened an existing job, you must reorient to the backsight.


Monitoring jobs

The Monitoring software can use any Trimble Access job. Store the job in the appropriate project folder in the **Trimble Data** folder. To be able to use the job for monitoring, you must switch to the Monitoring app. To switch between applications, tap  and tap the name of the app you are currently using, and then select the application to switch to.

When opening an existing job, you must set your orientation to a backsight before you can continue. The backsight measurement is used only to orient the instrument so the points can be measured successfully. The station setup is calculated for each monitoring epoch. See [To reorient to the backsight](#).

To reorient to the backsight

To orient the instrument to a backsight in the current job:

1. Tap  and select **Measure / Orientation**.
If you have not yet started a survey, select the survey style in the **Measure** menu and then select **Orientation**.
2. Check that the station details are correct. If necessary, edit the **Instrument height**.
3. If you have more than one backsight, tap the arrow next to the **Backsight** field to select a different backsight.
4. Tap **Measure**.
5. In the **Measure backsight** form, make sure the target details are correct, aim the instrument at the backsight and then tap **Measure**.


Once the instrument has measured the backsight, the results screen appears showing the measured horizontal and vertical distances, calculated horizontal and vertical distances, and the

differences.

6. Tap **Accept**.

To import station reference information

To import the monitoring station from another job:


1. Tap  and select **Site / Station from reference job**.
2. Select the reference job.
3. Select the station.
4. Tap **Import**.

The station point and all related points observed from the station are copied into the job.

5. To edit the imported station and measurement points, tap  and select **Site / Edit reference**.

To measure new points


To measure new topo points and add them to the job, you must have completed a station setup.

1. Tap  and select **Measure / Add point**.
The **Measure topo** form appears.
2. Enter the **Point name**.
3. Enter or select the **Code**.
4. In the **Method** field, select a measurement method.
5. Enter a value in the **Target height** field.
6. Tap **Measure**.
7. Tap **Store**.

To add scans to the monitoring round

Including scans during monitoring enables you to monitor a large spatial area faster and without needing to predict movement patterns to set out appropriate targets. This can be especially useful when monitoring areas where it might not be safe to install targets due to limited accessibility.

To perform a scan at the end of the monitoring round and add it to the job:

1. Tap  and select **Measure / Add scan**.
The **Scanning** form appears.

2. Select the **Framing** method and then define the frame area. Select the **Scan density** and if required, define **Scan limits** for the scan.

For more information about the options in this screen, see **To scan using an SX10 or SX12** in the *Trimble Access General Survey User Guide*.

The estimated scanning time is generated and displayed so that you can see how the configuration will affect the way you want to schedule your monitoring rounds. Panoramic images can also be taken at the end of each monitoring round. All data is stored in the Trimble Access project folder.

3. To capture a panorama image with the scan, select the **Panorama** check box and specify the panorama settings.

For more information about the panorama options, see **Panorama image settings** in the *Trimble Access General Survey User Guide*.

4. Tap **Start**.

The software shows the progress of the scan. When the scan is complete, the instrument returns to its original position.


NOTE – Using scans with the Monitoring app is slightly different to using scans in Trimble Access General Survey. In Monitoring:


- When creating a new scan area, it is important to perform an initial scan after creating the area. Scan areas that are created and saved without performing initial scans, will not appear in the list of scan areas and will not be performed during the monitoring process. Make sure to tap **Start** to perform the initial scan of the area.
- The **Horizontal band** and **Half dome** scan types are not fully supported by this version in terms of the monitoring workflow. Scans with these framing settings can be performed and saved in the main project folder, but the scans will not be visible in the list of monitoring scan areas and will not be included in a monitoring round.

Scans can be performed at the end of each monitoring round and their progress is displayed on screen. In the **View** drop-down list, select **List** to see the progress of the scan. A check mark in the **Scan** column indicates that the scan is complete; an ellipsis (...) indicates that the scan is in progress. Video is unavailable when a scan is in progress.

Monitoring points

To monitor points you must be connected to a conventional survey instrument and have completed a station setup.

To add a monitoring point and complete a monitoring measurement, tap  and select **Measure / Add point**.


To start a monitoring epoch guided by the software, tap  and select **Measure / Monitoring**. You can set up your monitoring point list and define different monitoring options. Once monitoring starts, select the appropriate view to get access to different types of information about your monitoring epoch:

- **Statistics** view shows monitoring progress for the current epoch
- **Station setup** view shows the result for the current station setup
- **Residuals** view shows the backsight residuals
- **List** view shows the current measured points
- **Deltas** view shows temporary translations results
- **Warnings** view shows measurements which are out of tolerance or failed

After the monitoring epoch(s) are finished you get a overview of the observed translations results.

To start monitoring using the wizard

To start monitoring, you must have opened a job and connected to the instrument.

1. Tap  and select **Measure / Monitoring**.
2. Use the softkeys below the **Point list** to add points, import points from a CSV file, edit, or delete points. See [To define the list of points to monitor](#).
3. To start a monitoring epoch, tap **Next**.
Each day, a new epoch containing observations is created and stored in the job.
Epoch names are generated using the date and time defined in the operating system on the controller, so make sure these are set correctly.
4. To configure options such as measurement tolerances, idle time between epochs, and face order, tap **Options**. See [Monitoring options](#).
5. Tap **Next**.
The **Monitoring status** form appears.

The **Next epoch start time** field is updated and the status bar begins counting down the time until the survey starts.

To start the next epoch immediately, tap **Start now**.

When a job is defined to use **Idle time** between epochs, the survey starts immediately.

The map shows the points being monitored, and the current orientation of the instrument.


If required, you can pause measuring to change the target information, such as prism type, constant, height, and measurement mode to correct previous mistakes or to make on-the-fly changes. You can also configure the zoom level for each target and enable/disable image capture for selected points.

NOTE -

- If the instrument supports FineLock or Long Range FineLock technology, then before measuring, the appropriate mode is automatically set based on the distance to the target to give the most reliable results.
- If you selected **Manual** as the target lock method, the instrument automatically turns to the target and pauses to allow you to sight the target. You must manually sight the target and then tap **Measure** to continue.

To define the list of points to monitor

To define the list of points to monitor, you must have opened a job, connected to the instrument and completed a station setup.

1. Tap  and select **Measure / Monitoring**.
2. Use the softkeys below the **Point list** to add points to the list using one of these methods:
 - [Select points in the job and add them to the list](#)
 - [Import points from a csv file](#)
3. Once all of the monitoring points are added to the list, check the following requirements:
 - The points must have 3D coordinates.
 - At least one of the points is defined as the backsight.
 - The monitoring list is in the same order that you want the points to be observed. To sort points by azimuth, select the **Azimuth** check box.

To turn the instrument to the selected point, tap **Turn to**.

To remove a point from the list, select it and tap **Delete**.

To change the columns displayed in the list, tap the Up arrow softkey and then tap **Display**. Select or clear the check boxes as required. To return to the **Points list**, tap **OK**.

4. Tap **Next**.
5. Complete the steps required to start the epoch. See [To start monitoring using the wizard](#).

TIP – To reduce the measurement time, tap the **Sort** softkey below the point list and select **Clockwise azimuth direction**. This sorts the point list by clockwise direction from the reference (backsight) azimuth, which reduces the time to measure multiple targets in various directions by limiting the size of rotation the instrument turns in each measurement.

Select points in the job and add them to the list

1. Tap **Add**.
2. Enter the **Point name**, or tap ► and select **List** to select the point from the list of points in the job.
3. If the point is a backsight point, select the **Backsight** check box. At least one of the points must be selected as a backsight.
4. Select the **Prism type**, and enter the **Target height** and, if required, the **Prism constant**.
When measuring to reflectorless (DR) targets, set the **Prism type** to **DR**.
5. Select the **Working mode**. This setting is used for all subsequent measurements in the epoch.
In prism mode, select **Autolock**, **FineLock** or **Long Range FineLock** to lock on to the remote prism. The status bar indicates when the instrument is locked to a prism.
A search is automatically performed if a measurement is initiated when Autolock is enabled but the instrument is not locked to the target.
6. Tap **Add**.

Import points from a csv file

1. Tap **ASCII (CSV) file**.
2. Select the *.csv file from the list. For a list of information that the CSV file must contain see [CSV import file format requirements](#).
3. Tap **OK**.

The system shows the number of points imported. The points are added to the monitoring list.

CSV import file format requirements

The comma delimited file imported into the **Points list** can contain the following information:

Field...	Contains...
1	Point name
2	First ordinate (Northing)
3	Second ordinate (Easting)

Field...	Contains...
4	Elevation
5	Code
6	Description 1
7	Description 2
8	Target height (true vertical)
9	Target type or Prism constant
10	Target mode

The file **must contain** the first four fields. All other fields are optional. If fields 8 to 10 are null, the file can still be imported but the targets must be manually edited in the Monitoring software before you can continue. To do this, select the point in the list and tap **Edit**.

The Northing, Easting, Elevation, Target height, and Prism constant must be in the same units as the current job.

Field 9 shows the prism name if you are using a Trimble target, or the prism constant if you are using a custom target. The following table shows the allowable prism types and the applicable prism constants:


Prism type	Prism constant
VXSSeriesMultiTrack	0.010
SSeries360Prism	0.002
SSeriesTraversePrism	-0.035
Small318mmTiltablePrism	0.000
Large635mmTiltablePrism	0.000
MiniPrism	-0.018
SuperPrism	0.000
Monitoring25mmPrism	-0.017
Monitoring62mmPrism	-0.040
Controlpoint62mmTiltablePrism	0.000

The **Target mode** field may contain one of the following:

Field 10 options	Details
DR	DR on
AutolockOff	Autolock off
AutolockOn	Autolock on, Target ID off
a number between[1] and [8]	Autolock always on, using the specified Target ID . Note that Target ID is not used by the Monitoring software so this is ignored and Autolock is used.
FineLock	FineLock on
LongRange FineLock	LR FineLock on

If you import a point, and a point of the same name already exists in the **Points list**, the imported point has _1 appended to the name.

Monitoring options

To configure Monitoring options, tap  and select **Options**.

Epoch start

- **Idle time (min)** – defines the wait time between the end of one epoch and the start of the next.
- **Interval time (min)** – defines the wait time between the start of one epoch and the start of the next. The minimum time varies depending on the time taken to complete each epoch; that is, the interval time must be longer than the time taken to measure an epoch.

Measurement settings

Select the order in which observations are taken, how many observations are made, and other measurement settings.

Face order

- **Face 1 only** – observations are taken only on face 1
- **Face1...face 2...** – all face 1 observations are taken to all points and then all face 2 observations are taken to all points
- **Face 1/face 2...** – face 1 and then face 2 observations are taken to the first point, face 1 and then face 2 observations are taken to the next point, and so on

Observation order

When the **Face order** is set to **Face 1...face 2...**, set the **Observation order** to:

- **123...123** – to take observations on face 2 in the same order as the observations on face 1
- **123...321** – to take observations on face 2 in the reverse order to the observations on face 1

When the **Face order** is set to **Face 1 only** or **Face 1/face 2...**, set the **Observation order** to:

- **123...123** – to take each round of observations in the same order
- **123...321** – to take every alternate round of observations in the opposite order

Number of measurements

Enter the number of measurements for each point in each round.

Number of rounds

Enter the number of rounds in each epoch.

Adjust EDM settings for distance

Set accuracy depending on the connected instrument.

Set instrument mode for distance

Select the **Set instrument mode for distance** check box to prioritize longer distance capabilities. Clear the check box to prioritize measurement speed and save time.

If you select the **Set instrument mode for distance** check box, Trimble Access Monitoring splits measurement-taking into two: an angle measurement and a distance measurement. This measurement method allows for taking measurements in all environmental conditions. In addition to splitting measurements, this setting will automatically select the appropriate working mode for the measured targets.

Choosing not to enable the **Set instrument mode for distance** option increases the measuring speed because measurements are no longer split into two. However, the distance range may be reduced, which is more noticeable when measuring in the **LR Fine Lock** working mode.

Auto measure passive targets

If this check box is not selected, then you must manually aim to passive targets.

Skip obstructed foresights

Foresights are automatically skipped, if measurement is not possible, for example the prism is obstructed.

Laser pointer (DR only)

Select the check box to enable the laser pointer during DR measurement.

Repeat missing targets

Select this check box to automatically repeat missed measurements, caused by a temporary block, for example if a vehicle parks in front of prism for a short period of time.

Missed backsight points are repeated immediately during each round. Other points are repeated automatically at the end of the round.

Trimble SX10/SX12

The settings in the Trimble SX10/SX12 group apply only to the Trimble SX10 or SX12 scanning total station.

Activate take image by default

Select the check box to capture high resolution images at each monitoring point, for each monitoring round by default for newly added points.

All images are stored in a folder with the same job name located inside the main Trimble Access project folder. This allows you to document the monitoring target and site conditions automatically and use them in reports and deliverables.

Set zoom level automatically

Select the check box to enable the software to automatically set the instrument zoom level used for taking images, based on the distance measurement to a point.

TIP - You can also configure the zoom level for each target and enable/disable image capture for selected points in the Monitoring point **Edit** screen.

Compare with

First epoch: Compare the result with first epoch.

Previous epoch: Compare the results with the previously measured epoch.

First and previous epoch: Compare the results with the first and previously measured epoch.

TIP - If you select the **First epoch** or **First and previous epoch** option, the instrument turns to the position of the reference measurement. If you select the **Previous epoch** option, the instrument turns to the last measured location of the monitoring target instead of to the reference location, which reduces the searching time in cases where the monitoring target has moved substantially from the initial position and ensures the target can be measured properly.

Displacement tolerances

Define the tolerance value for monitoring points. If the tolerance is exceeded the software shows a warning.

Backsight residual tolerances

Define the tolerance value for backsight points. If the tolerance is exceeded the software shows a warning.

Atmospheric corrections

The Monitoring software applies an atmospheric parts per million (PPM) correction that is applied to measured slope distances to correct for the effects of the earth's atmosphere. PPM is determined from observed pressure and temperature readings together with specific instrument constants.

The pressure and instrument constant is obtained directly from the instrument, but you must manually enter the temperature. To change these settings during monitoring, tap **Pause** and then tap **Atmosphere**. The Monitoring software automatically calculates the atmospheric correction based on the entered values.

NOTE -

- If you prefer to use an alternative pressure reading, you can overwrite the barometric pressure from the instrument.
- If you enter an atmospheric pressure and want to return to using the internal atmospheric pressure of the instrument, you must restart the Monitoring application.

The temperature and pressure (and therefore, atmospheric correction) is saved in the job with the measurements for every epoch. You can update the temperature at any time during monitoring—the corrections will apply to the next epoch.

Out of tolerance measurements

After each measurement, the Monitoring software checks to see if the measurement is within the tolerance specified in the job. The software warns if it is out of tolerance and the deltas are shown.

Two types of tolerances are set in the job:

- Horizontal and vertical foresight displacement tolerances.
If any of the points have moved more than the specified tolerance, the deltas are shown in the **Deltas** view and the point is listed in the **Warnings** view. You can also see this information in the [Displacements](#) report
- Horizontal and vertical backsight residual tolerances.
 - If the backsight observations are outside the residual tolerance, the backsight information is shown in the Residuals view.

NOTE - If an alert appears at the end of an epoch for backsight residuals, the Monitoring software will not show a point alert for any displacements in the foresight measurements for the observed epoch.

Failed measurements

The instrument tries to measure each point and if the prism is obstructed, the measurement fails. You can choose to try again or skip the measurement.

- If a point is skipped on face 1, the face 2 measurement automatically skips.
- If a point is skipped in one epoch (in either face 1 or face 2), the instrument still tries to measure the point in all subsequent epochs.
- All observations are recorded in the job file. When face order F1 F2 or F1/F2 is being used, all points must be measured on both faces for the Monitoring software to detect any displacements in the epoch.
- When face order F1 F2 or F1/F2 is being used, the backsight must be measured on both faces for the monitoring software to calculate coordinates or displacements for any of the foresight points in the epoch. If the backsight is not measured in both faces, coordinates are not calculated for any of the foresights.

The list view indicates the measurement progress for each point in the current epoch:

Icon	Measurement status...
...	Measurement in progress
✓	Measurement successful
×	Measurement failed

TIP - To continue automatically with the next foresight, select the **Skip obstructed foresights** check box in the **Options** screen. To automatically repeat missed measurements at the end of the round, select the **Repeat missing targets** check box in the **Options** screen.

To stop monitoring

To stop monitoring, tap **Esc** in the **Monitoring status** screen.

If measurements are not in progress the survey is stopped immediately.


If measurements are in progress monitoring stops after completing the current measurement.

Reports

You can generate a report for measured points including any point movement. View these reports to check data while still in the field or to transfer data from the field to your client or to the office for further processing with the office software.



Reviewing displacements

To view displacement translations of monitoring points:

1. Tap  and select **Reports / Displacements**.
2. Select the epoch(s) you want to compare. Selected epochs are indicated with a small arrow. If you select:
 - **two epochs** then they are compared to each other.
 - **one epoch** it is compared with the reference values (from the initial observation).

Creating reports on points measured


You can create a report for measured points including any point translations. View these reports to check data while still in the field or to transfer data from the field to your client or to the office.

1. Tap  and select **Reports / Reports**.
2. From the **File format** field, select the required file format.
3. If you selected:
 - **Alignment Report (CSV)**, select the **Alignment Type** (RXL, Polyline, TXL, or LandXML) and then select the **Input File**.
 - **Alignment Word Report**, select whether to include **Point scatter plots**, or **Trend graphs**, or both in the **Report contents** field, and then select the **Alignment Type** (RXL, Polyline, TXL, or LandXML) and then select the **Input File**.
 - **Point Report**, enter the name of the point in the **Point name** field, or tap  and select the point.
 - **Word Report**, from the **Report contents** field select whether to include **Point scatter plots** or **Trend graphs**, or both.
4. To automatically view the file after you create it, select the **View created file** check box.
5. In the **Include Incomplete Rounds** field, select **Yes** to include incomplete rounds in the report, or select **No** to exclude incomplete rounds from the report.
6. Tap **OK**.

Transferring files to the office

You can transfer various types of monitoring files between the controller and the office computer, however, not all formats can be opened directly with your office software.

Exporting your data to Trimble 4D Control

To export your monitoring data to the Trimble 4D Control software, tap  and select **Reports / Export to T4DControl**. In the confirmation dialog, tap **OK**. The data is exported to a JobXML (*.jxl) file and stored in the project folder.

Use Trimble 4D Control software to open the JobXML file and analyze your monitoring data by viewing current displacements, displacement charts, and error ellipses.

Viewing your data using Trimble Business Center

If you have exported your monitoring data to a JobXML (*.jxl) file, you can import this into the Trimble Business Center software.

All monitoring observations are imported into the project and the coordinates used by the project are derived from the first epoch.

TIP -

- Use the Project Explorer to view the observations from each epoch.
- Generate a point derivation report to view the coordinates for each epoch.
- Use the **Point Tolerances** option in **Project Settings** to define the point movement tolerances. Any coordinates outside these tolerances will be highlighted red in the reports and flagged as out of tolerance in the map window.


Data exchange

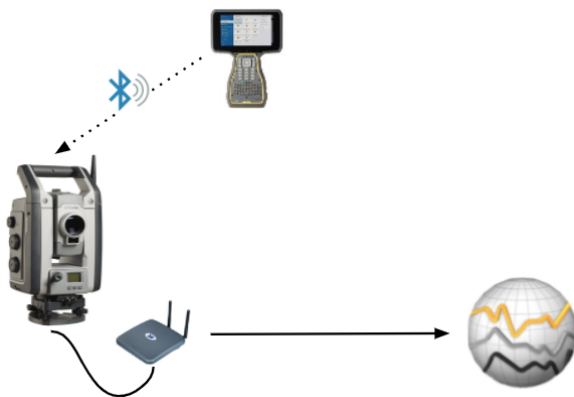
Use the **Data exchange** menu to streamline the **site setup for automated monitoring**, reducing the need for multiple applications and devices brought on to site. You can use the same workflow for both manual and automated monitoring projects. The **Data exchange** menu provides methods for transferring site setup information for automated monitoring projects using Trimble 4D Control.

Transferring site setup through Settop M1 to Trimble 4D Control

The Settop M1 is the recommended way to communicate to a total station in an automated monitoring system. The **Settop M1** option allows transferring site setup information from Trimble Access Monitoring, including point lists and round scheduler settings, seamlessly to the Settop M1 and indirectly to Trimble 4D Control. It eliminates additional configuration work in the field (Settop M1) and in Trimble 4D Control.

To perform the site setup

1. Start the Trimble Access Monitoring software and open an existing job to modify an existing site setup, or create a new job to perform an initial site setup.
2. Tap  and select **Settings / Connections**. Select the **Bluetooth** tab. Connect the controller to the total station.

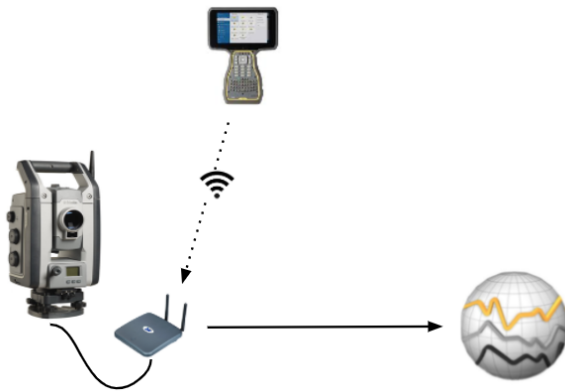


3. Tap **☰** and select **Measure / <survey style> / <station setup>**. To perform the site setup:
 - a. Define the station setup type.
 - b. Add backsight points.
 - c. Add foresight points.
 - d. Set the scheduler.
 - e. Tap **Accept**.
 - f. Measure rounds.

To transfer the site setup

1. Connect the controller to Settop M1 using Wi-Fi.

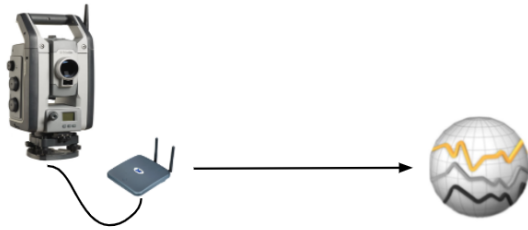
Use the Windows operating system Wi-Fi settings screen to configure Wi-Fi connection settings. The Wi-Fi network name starts with **Settop** and ends with the Settop M1 ID (for example, Settop-m14117562). The password to connect to the Settop M1 access point is **Settopm1**.



2. Disable Settop M1 instrument control through the Monitoring software. To do this, tap **☰** and select **Data exchange / Settop M1 / Disable instrument control**. Enter your Settop M1 user name and password and tap **Disable**.
3. If you have not already performed the site setup to send, you can connect the controller to the instrument and perform the site setup now. See [To perform the site setup, page 18](#) above.
4. Tap **☰** and select **Data exchange / Settop M1 / Send Site Setup**.
5. Verify the Settop M1 **Credentials**, enter a **Settop M1 Project name** is correct, and select options for the **Measure** and **Scheduler** settings.
6. Tap **Send & Start**.

The automated monitoring system takes control and begins the monitoring process using

Trimble 4D Control.



Exchanging site setup with Trimble 4D Control

The Trimble Access Monitoring software provides flexibility in exchanging and editing site setups with Trimble 4D Control. In a scenario where no Settop M1 is used, this feature allows a site setup to be transferred to Trimble 4D Control to streamline the automated monitoring system setup. In addition an existing site setup exported by Trimble 4D Control can be imported for continued work in the field such as adding additional targets or editing existing target information.

To export the site setup to Trimble 4D Control

1. In Monitoring, tap and select **Data exchange / T4D Control / Export Site Setup**.
2. The **Export Site Setup** dialog confirms the site setup was exported. Tap **OK**.
3. To locate the exported site setup file, tap and select **Job data / File explorer** to open the **Trimble Data\Projects** folder in File Explorer. The site setup file has the file extension **.tamsetup** and is stored in the **<projectname>\ T4DControlExport** folder.

To import the site setup from Trimble 4D Control

1. In Trimble 4D Control, export the site setup. The exported file has the file extension **.tamsetup**. In File explorer, copy this file.
2. In Monitoring, tap and select **Job data / File explorer** to open the **Trimble Data\Projects** folder in File Explorer.
3. In File Explorer, paste the **.tamsetup** file into the **<projectname> / T4DControlImport** folder in the **Trimble Data\Projects** folder.
4. Tap and select **Data exchange / T4D Control / Import Site Setup**.
5. Select the site setup file you just pasted into the folder.
6. Tap **Accept**.

The site setup information can now be found in the Trimble Access job.

Legal notices

Trimble Inc.

www.trimble.com/en/legal

Copyright and trademarks

© 2026, Trimble Inc. All rights reserved.

Trimble, the Globe and Triangle logo, Autolock, CenterPoint, FOCUS, Geodimeter, GPS Pathfinder, GPS Total Station, OmniSTAR, ProPoint, RealWorks, Spectra, Terramodel, Tracklight, Trimble Connect, Trimble RTX, and xFill are trademarks of Trimble Inc. registered in the United States and in other countries.

Access, Catalyst, FastStatic, FineLock, GX, IonoGuard, ProPoint, RoadLink, TerraFlex, TIP, Trimble Inertial Platform, Trimble Geomatics Office, Trimble Link, Trimble Survey Controller, Trimble Total Control, TRIMMARK, VISION, VRS, VRS Now, VX, and Zephyr are trademarks of Trimble Inc.

Microsoft, Excel, Internet Explorer, and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

Google and Android are trademarks of Google LLC.

The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Trimble Inc. is under license.

Wi-Fi and Wi-Fi HaLow are either registered trademarks or trademarks of the Wi-Fi Alliance.

All other trademarks are the property of their respective owners.

This software is based in part on the work of the Independent JPEG Group, derived from the RSA Data Security, Inc, MD5 Message-Digest Algorithm.

This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit (www.openssl.org/).

Trimble Access includes a number of open source libraries.

For more information, see [Open source libraries used by Trimble Access](#).

The Trimble Coordinate System Database provided with the Trimble Access software uses data from a number of third parties.

For more information, see [Trimble Coordinate System Database Open Source Attribution](#).

The Trimble Maps service provided with the Trimble Access software uses data from a number of third parties. For more information, see [Trimble Maps Copyrights](#).

For Trimble General Product Terms, go to www.trimble.com/en/legal.