

# Leica DISTO™ transfer v6

## Quick Start Guide

# Leica DISTO™ transfer v6

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## Leica DISTO™ Transfer



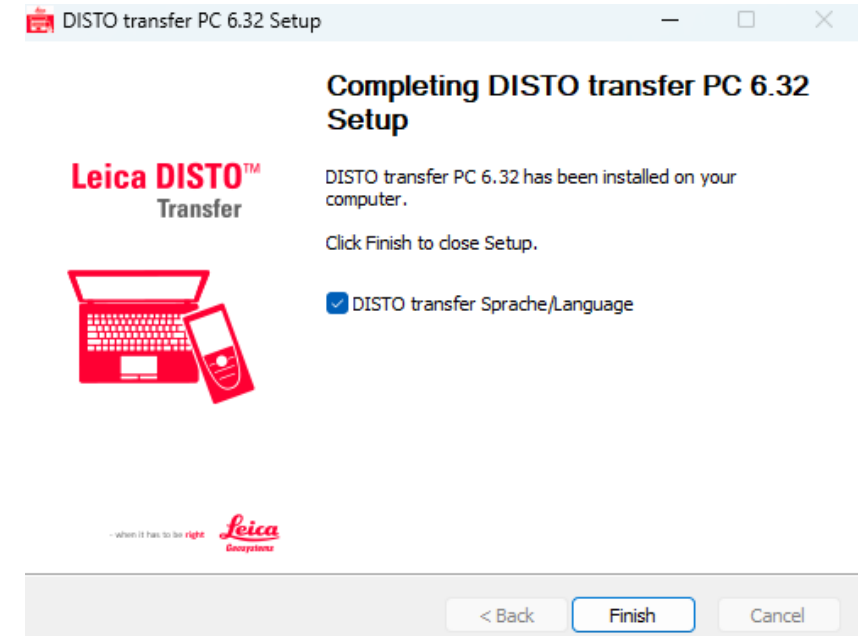
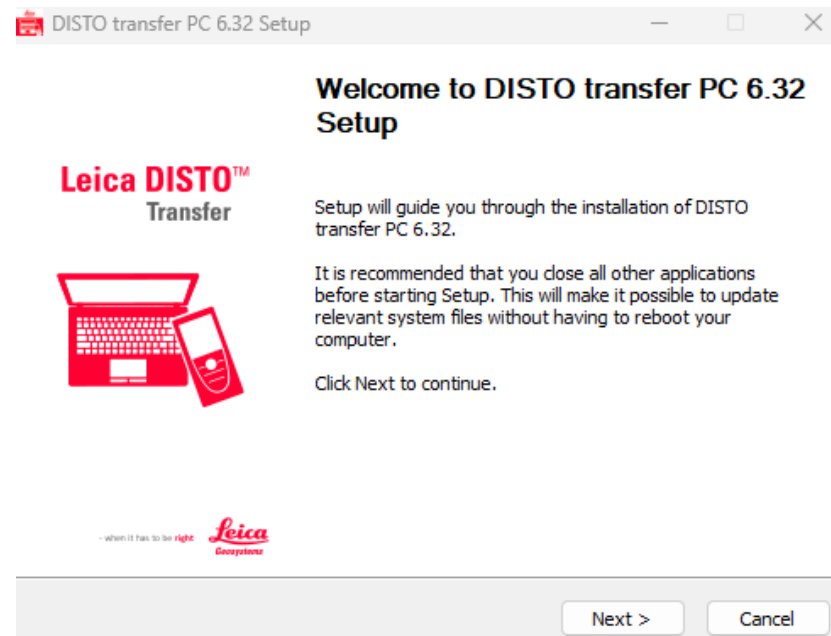
- when it has to be right

**Leica**  
Geosystems

# Leica DISTO™ transfer v6 Installation



- An Installation Wizard is displayed on the screen to guide the user, through the whole process.



# Leica DISTO™ transfer v6

## Installation



- DISTO transfer Sprache/Language allows the user to select different languages, accordingly to the user's preference.
- This setting can be changed later by clicking on the icon DISTO transfer 6.0 Sprache Language.



# Leica DISTO™ transfer v6

## Connection with DISTO's



- The Leica DISTO™ transfer v6 is compatible with all Leica products which have Bluetooth® Smart and Wi-Fi technology.



D1



D110



D2



X3



X4



D510



D5



X6



D810



S910



S910

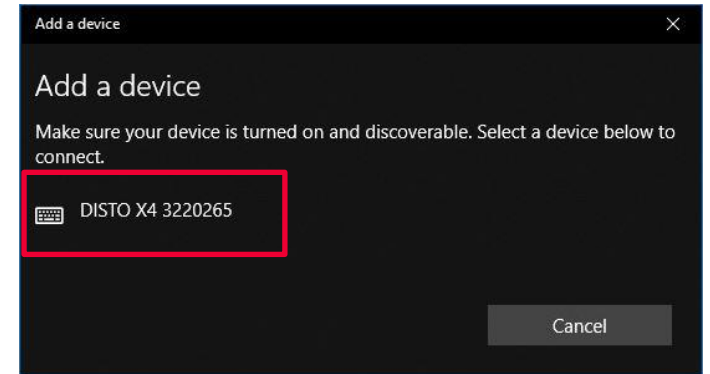
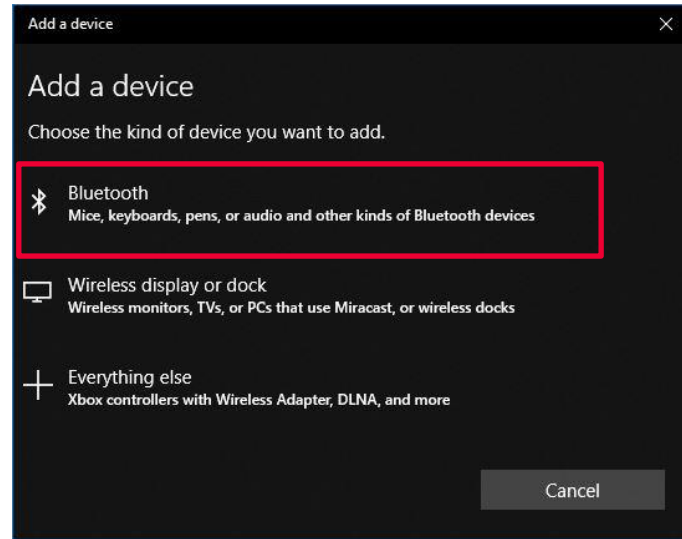
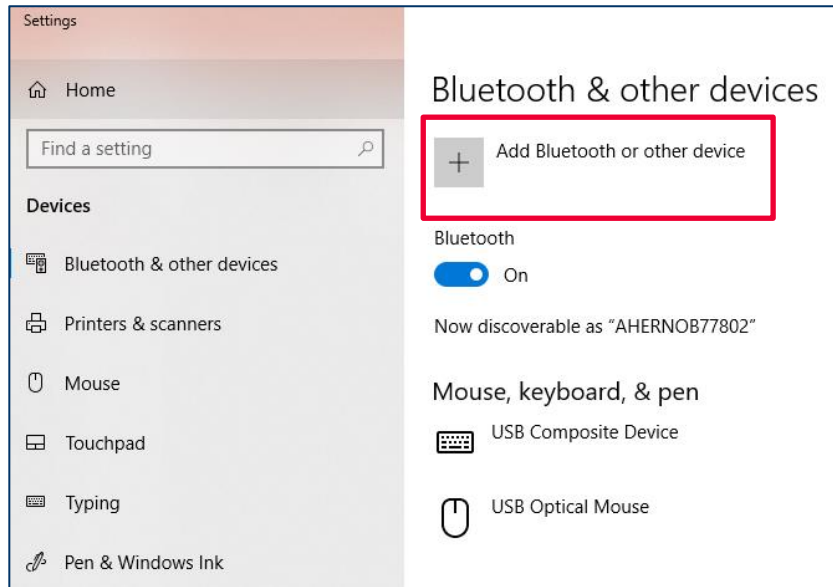


# Leica DISTO™ transfer v6

## Bluetooth Connection



- Establish a Bluetooth connection between your Leica DISTO™ device and your tablet/laptop, via Windows Operating System.

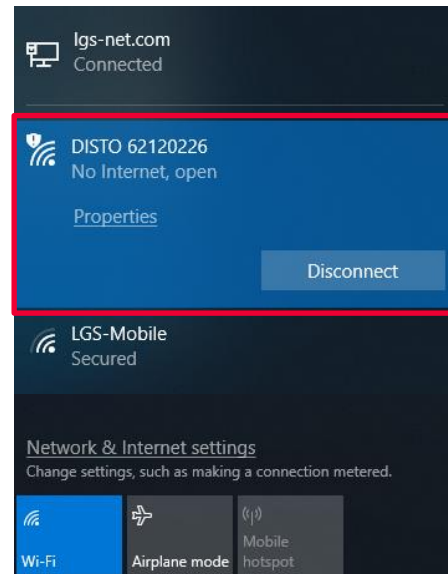
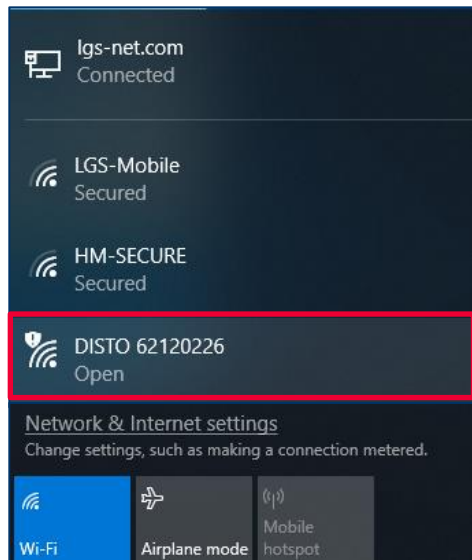


# Leica DISTO™ transfer v6

## Wi-Fi Connection



- Establish a Wi-Fi connection between your Leica DISTO™ device and your tablet/laptop, via Windows Operating System.



Simplified View

### DISTO™ is connected

Please ensure that you have the latest firmware version installed (<https://lasers.leica-geosystems.com/global/firmware-update-s910>)

# Leica DISTO™ transfer v6

## Start screen – Connection Status



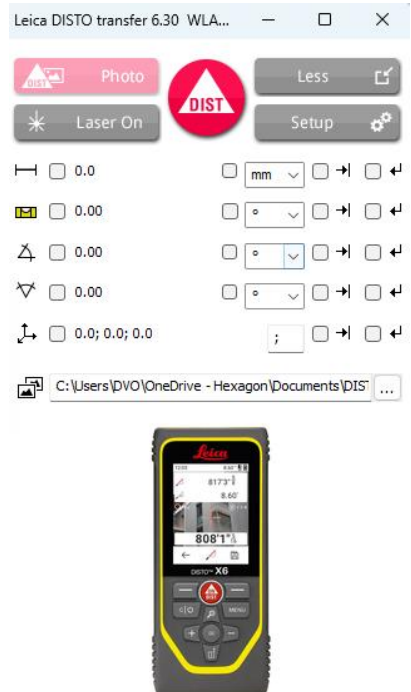
- When the software is started, the initial screen is displayed and starts immediately to look for a Leica DISTO™ device.



Search Leica DISTO...

Looking for DISTO™

- when it has to be right



DISTO X6 4470364

DISTO™ connected

- when it has to be right

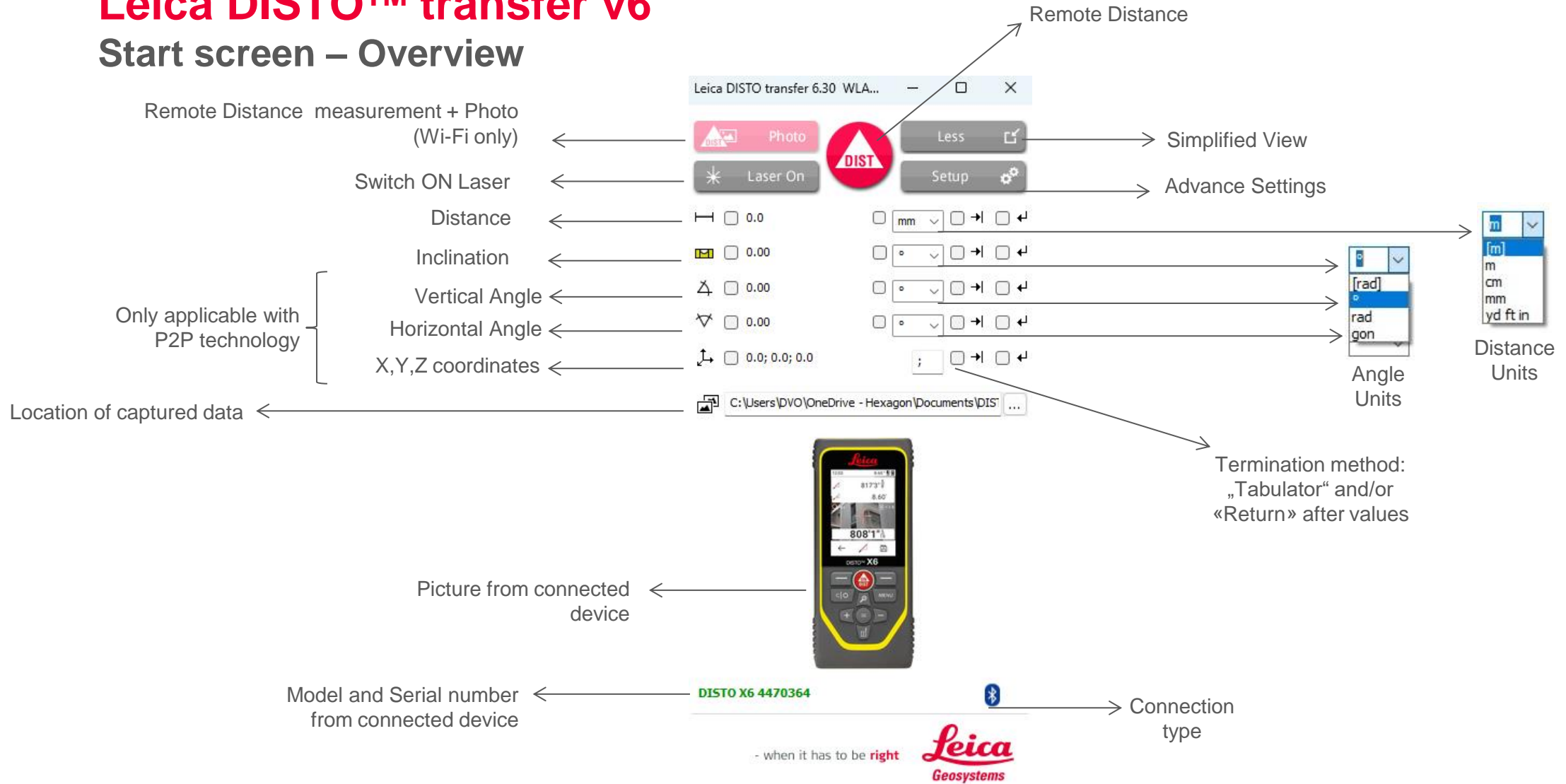
- when it has to be right





# Leica DISTO™ transfer v6

## Start screen – Overview

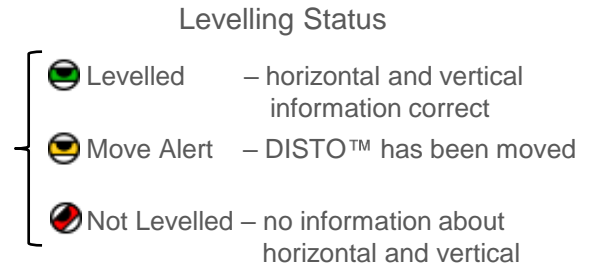


# Leica DISTO™ transfer v6

## Start screen – Overview



- Please note that, when DISTO™ X3 / X4 / X6 are mounted on a DST 360 (DST 360-X for X6) adapter, the levelling process is automatically started and the levelling status is displayed on the Start screen.
- The same is applicable when the DISTO™ S910 has got the Smart Base folded down.
- These two modes allow you to use P2P technology.

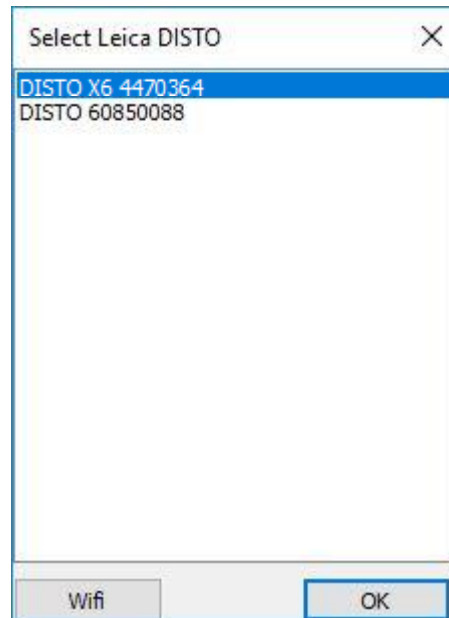


# Leica DISTO™ transfer v6

## Start screen – Overview



- If you have previously connected more than one Leica DISTO™ to your tablet/laptop, the DISTO transfer software will display a multiple selection window.
- Inside this window, you will be offered the chance to select the desired DISTO™ and to switch between Wi-Fi and Bluetooth.



→ Devices which are paired with the Windows Operating System

← Displays the devices which support Wi-Fi

→ Confirm selection

# Leica DISTO™ transfer v6

## Basic Measurement Process



Measurements sent to Measurement Log only

Measurements sent to active window

Measurements sent to a pre-selected window

Window selection

Characteristics sent to other programs

Customized Data Format  
(see next page)

# Leica DISTO™ transfer v6

## Basic Measurement Process



In this scenario the following characteristics will be sent:  
**Distance, Distance unit, Inclination, Inclination Unit**

Active Configuration Window

**Blue:** Value format  
**##** Separators  
**Black** Control Signs

Separators are mandatory between every item

Double click on the item in this list to  
 move it into the active configuration

**Format Transmitting String** [X]

Current Transmitting String:  
Distance##Distance\_Unit##Tab##Angle\_Inclination##Angle\_Inclination\_Unit##Return

Double click in the lower list on the entry which you want to have in the transmitting string. It is then inserted into the current input position in the above field.

Entry	Description
##	These characters are omitted when transmitting.
Date	The current system date when the measurement was ...
Time	The system time when the measurement was receive...
Time_ms	The system time with milliseconds when the measure...
Position	The positon number of the measurement. This value i...
Distance	DISTO's distance measurement.
Horizontal_Dist	The horizontal distance measured by the DISTO
Vertical_Dist	The vertical distance measured by the DISTO
Distance_Unit	The unit of the last distance measurement.
Angle_Inclination	Inclination angle
Angle_Inclination_Unit	Unit inclination angle

OK Cancel

# Leica DISTO™ transfer v6

## Basic Measurement Process



Leica DISTO transfer 6.30 WLAN+BLE

Send Measurement Log Settings Information

Send DISTO Data:

Do not transmit, only record

Send to current input position.

Send to a fixed input position:


Move the left reticle to the window where the measurements are to be sent.

Data Format

The data of the DISTO are transmitted in the following format to other programs:

```
Distance##Distance_Unit##Tab##Angle_Inclination##Angle_Inclination_Unit##Return
```

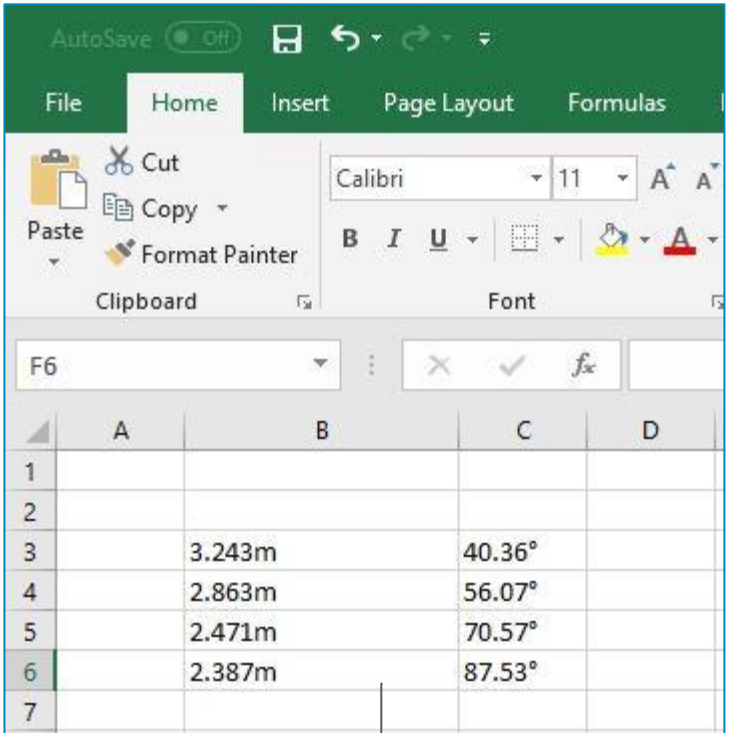
Change Data Format....



C:\Users\DVO\OneDrive - Hexagon\Documents\DISTO transfer\

DISTO X6 4470364

Bluetooth On



AutoSave Off

File Home Insert Page Layout Formulas

Cut Copy Paste Format Painter

Clipboard Font

	A	B	C	D
1				
2				
3		3.243m	40.36°	
4		2.863m	56.07°	
5		2.471m	70.57°	
6		2.387m	87.53°	
7				

Data format sent to an Excel spreadsheet

- when it has to be right

# Leica DISTO™ transfer v6

## Basic Measurement Process



Vertical & Horizontal Angle, X,Y,Z, coordinates  
(with P2P measurements)

Accuracy of measurement

Leica DISTO transfer 6.30 WLAN+BLE

Send **Measurement Log** Settings Information

Nr.	Time	Photo	Distance [m]	Area [m²]	Volume [m³]	Inclination [°]	V [°]	Hz [°]	X [m]	Y [m]	Z [m]	Accuracy [mm]
1	12:24:29	<input type="checkbox"/>	4.4798				63.985	206.718	-0.0364	0.0406	0.0037	4.2
2	12:24:39	<input type="checkbox"/>	4.5160				64.098	274.018	0.0193	-4.4382	0.0116	4.2
3	12:24:50	<input type="checkbox"/>	3.5216				55.996	353.231	-4.4906	-4.9011	0.0079	3.4
4	12:25:01	<input checked="" type="checkbox"/>	3.1475				52.218	121.866	-4.5705	-0.0316	-0.0334	3.0

Excel... 3D... Point Distances... Send Selected Items Free station... New Set Up

Measurement record

Photo only available for Wi-Fi connection

Open Microsoft Excel

New Set Up function

Free station function

Send Selected Items to another program (e.g. Excel spreadsheet)

3D Viewer & P2P Calculator

Nr.	Time	Photo	Distance [m]	Area [m²]	Volume [m³]	Inclination [°]	V [°]	Hz [°]	X [m]	Y [m]	Z [m]	Accuracy [mm]
1	12:24:29	0	4.4798				63.985	206.718	-0.0364	0.0406	0.0037	4.2
2	12:24:39	0	4.516				64.098	274.018	0.0193	-4.4382	0.0116	4.2
3	12:24:50	0	3.5216				55.996	353.231	-4.4906	-4.9011	0.0079	3.4
4	12:25:01	1	3.1475				52.218	121.866	-4.5705	-0.0316	-0.0334	3

- when it has to be right



# Leica DISTO™ transfer v6

## P2P Measurement Process



- To perform P2P Measurements, a DST 360 / DST 360-X adapter is required or the Smart Base from the DISTO™ S910 must be folded down.



DISTO X6 4470364

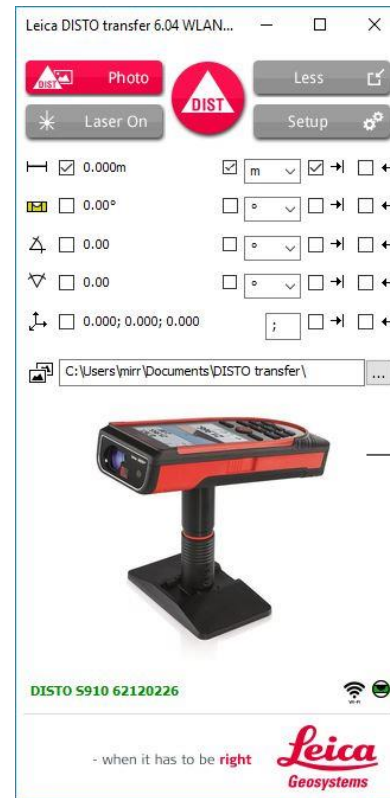


Connection type  
Levelling status

- when it has to be right **Leica**  
Geosystems



DISTO™ X3/X4 + DST 360  
or  
DISTO™ X6 + DST 360-X



DISTO S910 62120226



Connection type  
Levelling status

- when it has to be right **Leica**  
Geosystems



DISTO™ S910

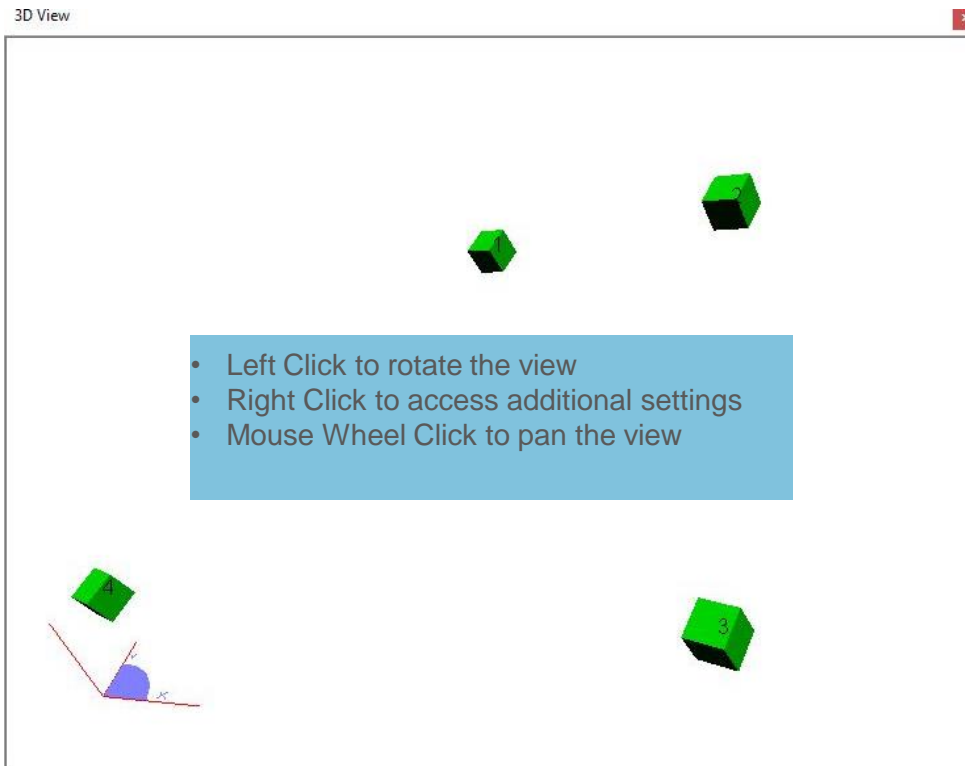


# Leica DISTO™ transfer v6

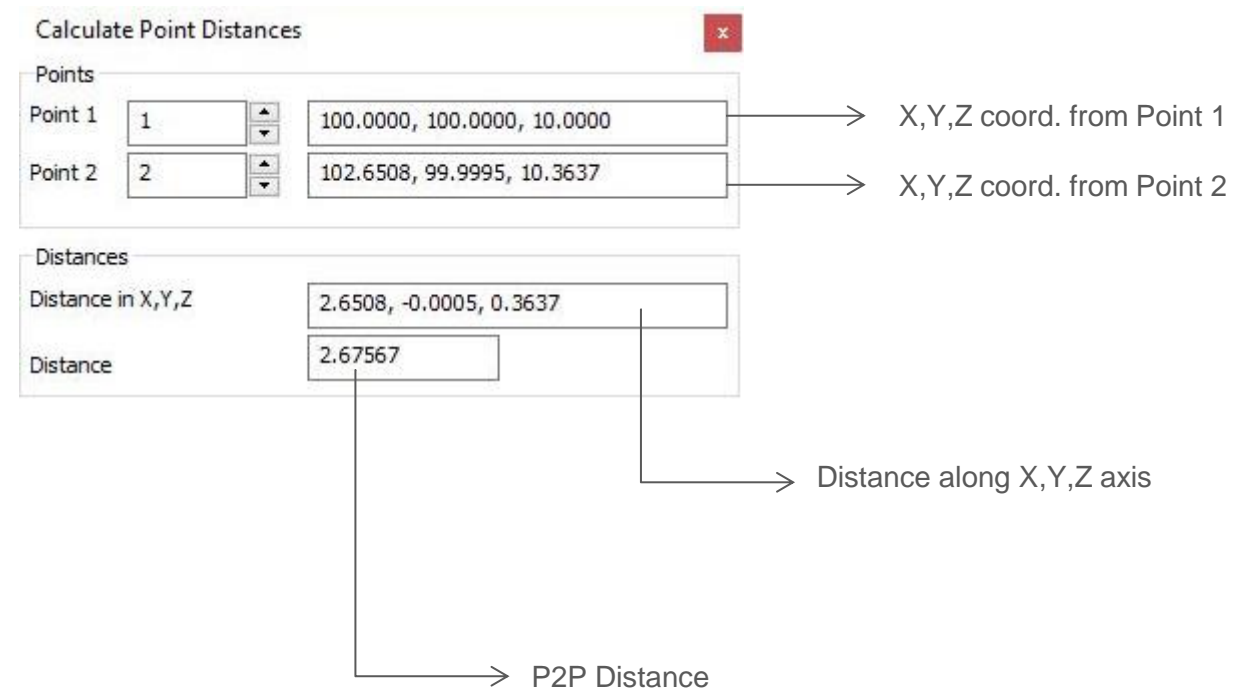
## P2P Measurement Process



3D Viewer



P2P Calculator



- when it has to be right

# Leica DISTO™ transfer v6

## Free Station

- Free Station function allows the user to relocate with a new set-up and add relevant information to the existing drawing.
- Useful when it is not possible to measure all the required data from a single setup.
- Please ensure good visibility between Leica DISTO™ device and the points to measure.
- Requires a DST 360 (X3/X4) / DST 360-X (X6) adapter or the Smart Base from the DISTO™ S910 must be folded down.



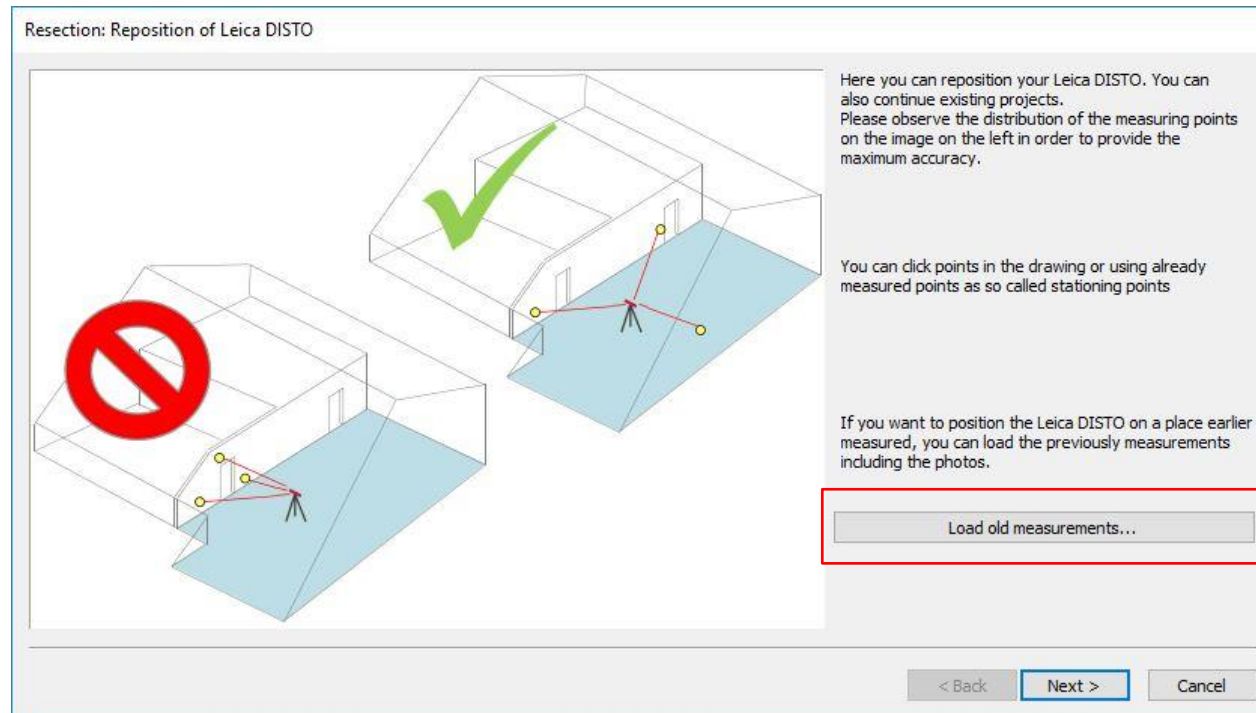
- when it has to be right

# Leica DISTO™ transfer v6

## Free Station



- When selecting Free Station function please read carefully the instructions on the screen.
- Select “Load old measurements” to load the reference points.



# Leica DISTO™ transfer v6

## Free Station



- Select at least 3 points which you would like to use for your relocation.

Resection: Activate points which are to be measured in the next step

Select at least 2 of the points in the list and / or pick points in the drawing. These points have to be measured in the next step, so watch out on the visibility of the points of the new position.

Nr.	Active	X [m]	Y [m]	Z [m]	Photo
1	<input checked="" type="checkbox"/>	100.0000	100.0000	10.0000	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	102.6453	100.0000	10.3676	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	103.3655	97.0163	9.4142	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	100.4930	93.7317	9.9274	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	98.6882	95.5519	10.3509	<input checked="" type="checkbox"/>

Zoom + +  
Zoom alles Pos1  
Zoom alles Pos1

Enlarge points  
Shrink points

Number Points  
Invert point selection  
Point Distances...

Display bounding box

< Back Next > Cancel

→ Active points

→ Point without photo associated

→ Point with photo associated

→ Right Click Menu

3D Viewer

# Leica DISTO™ transfer v6


## Free Station



- Select a line from the table and measure the matching point.


Resection: Measure points

Now measure the previously select points as diligently as possible



Nr.	X [m]	Y [m]	Z [m]	Distance [m]	V [°]	H <sub>z</sub> [°]	Error [mm]
1	100.0...	100.0...	10.00...	3.38870	76.287	-33.230	2.44
2	102.6...	100.0...	10.36...	4.18550	73.762	-74.213	1.85
3	103.3...	97.01...	9.41418	3.06711	85.982	-123...	1.20
4	100.4...	93.73...	9.92737	3.08771	76.392	-215...	2.54
5	98.68...	95.55...	10.35...	2.31981	60.219	-273...	1.85

All measurements are done. Click on a line to improve if necessary



< Back Finish Cancel

→ Error associated to each point

→ A photo will be displayed if it's associated to a point

→ Accuracy of Relocation

# Leica DISTO™ transfer v6

## New Set Up

- New Set Up function allows the user to define a new set-up (for example to measure another room) and continue with the measurements without a need to restart the DISTO™ transfer
- Current measurements and coordinate system will be deleted
- Requires a DST 360 (X3/X4) / DST 360-X (X6) adapter or the Smart Base from the DISTO™ S910 must be folded down.



- when it has to be right

**Leica**  
Geosystems

# Leica DISTO™ transfer v6

## New Set Up



- When selecting New Set Up function a new coordinate system will be created.
- The next 2 measurements define a new X axis.

The screenshot shows the Leica DISTO transfer software interface. The main window displays a measurement log with the following data:

Nr.	Time	Photo	Distance [m]	Area [m²]	Volume [m³]	Inclination [°]	V [°]	Hz [°]	X [m]	Y [m]	Z [m]	Accuracy [mm]
1	12:24:29	<input type="checkbox"/>	4.4798				63.985	206.718	-0.0364	0.0406	0.0037	4.2
2	12:24:39	<input type="checkbox"/>	4.5160				64.098	274.018	0.0193	-4.4382	0.0116	4.2
3	12:24:50	<input type="checkbox"/>	3.5216				55.996	353.231	-4.4906	-4.9011	0.0079	3.4
4	12:25:01	<input checked="" type="checkbox"/>	3.1475							-0.0316	-0.0334	3.0

A dialog box titled "Distotransfer" is overlaid on the screen, containing the following text:

Start new position.  
Attention: The existing orientation of the DISTO is lost and a new coordinate system is created.  
A new X axis is defined with the next two measurements.

The dialog box has "OK" and "Cancel" buttons.

At the bottom of the software interface, there are several buttons: "Excel...", "3D...", "Point Distances...", "Send Selected Items", "Free station...", and "New Set Up".

At the bottom left, the text reads: "DISTO S910 21430051 Firmware Version 3596".

At the bottom center, there are icons for a smiley face, a Wi-Fi signal, and a red triangle with "DIST" text.

At the bottom right, there is a grey button with a star icon and the text "On".

# Leica DISTO™ transfer v6

## New Set Up



- Continue with the measurements in the new set-up

Leica DISTO transfer 6.30 WLAN+BLE

Send Measurement Log Settings Information

Nr.	Time	Photo	Distance [m]	Area [m <sup>2</sup> ]	∠	Volume [m <sup>3</sup> ]	Inclination [°]	V [°]	Hz [°]	X [m]	Y [m]	Z [m]	Accuracy [mm]
1	12:50:43	<input checked="" type="checkbox"/>	2.8550					89.109	188.647	0.0000	0.0000	0.0000	2.8
2	12:50:58	<input checked="" type="checkbox"/>	3.4271					91.595	239.000	2.7213	-0.0000	-0.1398	3.3
3	12:51:11	<input checked="" type="checkbox"/>	4.9872					79.161	340.150	4.0236	-6.3649	0.8934	4.6
4	12:51:29	<input checked="" type="checkbox"/>	2.7026					88.200	123.949	-1.9494	-2.2480	0.0405	2.7

Excel... 3D... Point Distances... Send Selected Items Free station... New Set Up

DISTO S910 21430051  
Firmware Version 3596



# Leica DISTO™ transfer v6 CAD Plugin



- Set-up your DISTO™ S910 – Smart Base folded down and Wi-Fi turned ON
- Alternatively, you can use DISTO™ X3/X4 mounted on DST 360 adapter or X6 on DST 360-X adapter
- Open AutoCAD/BricsCAD → Start a new drawing and ensure that your CAD drawing has got the correct Unit system
- Make sure the DISTO™ transfer has been installed after your CAD installation or manually start the DISTO™ transfer before using it as a Plugin

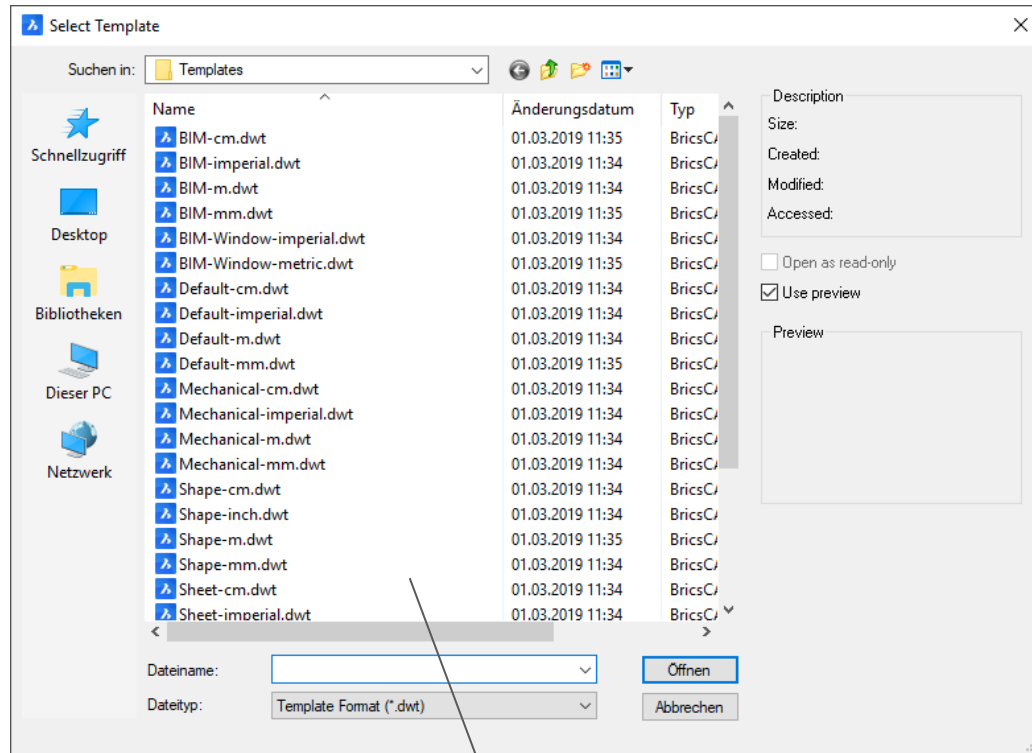
- 1) AutoCAD LT not supported
- 2) compatible with AutoCAD 2017 or higher
- 3) compatible with BricsCAD V22 or higher



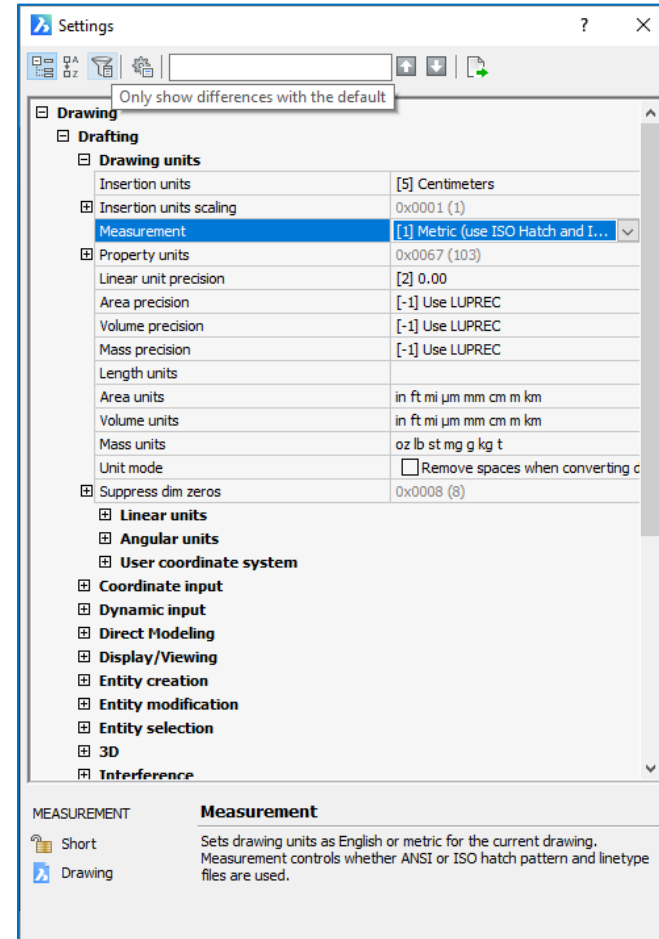
- when it has to be right

**Leica**  
Geosystems

# Leica DISTO™ transfer v6 CAD Plugin



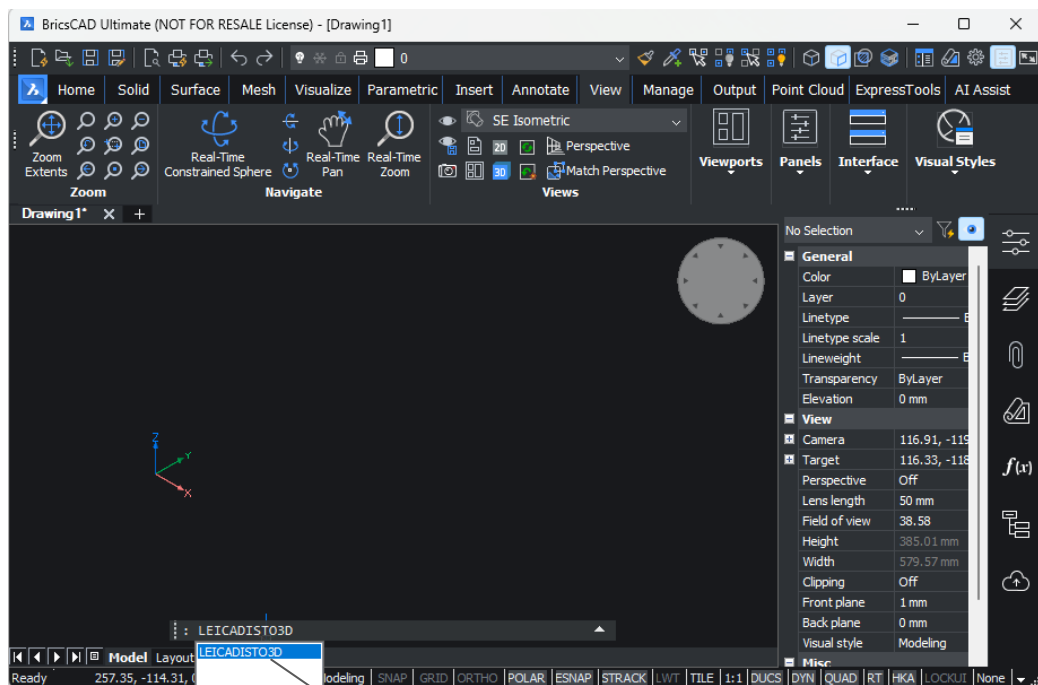
Star a new drawing by selecting an existing CAD template



Adjust Unit system:

- 1) Toolbar
- 2) Settings
- 3) Drawing / Drafting / Drawing units
- 4) Set your preferred Unit System

# Leica DISTO™ transfer v6 CAD Plugin

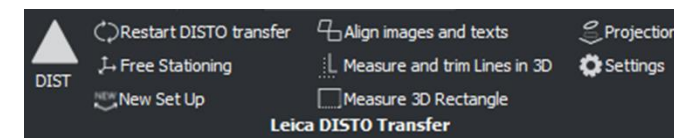


To start the plugin, enter **LEICADISTO3D** into the command line

## Leica DISTO™ Transfer



The plugin starts automatically

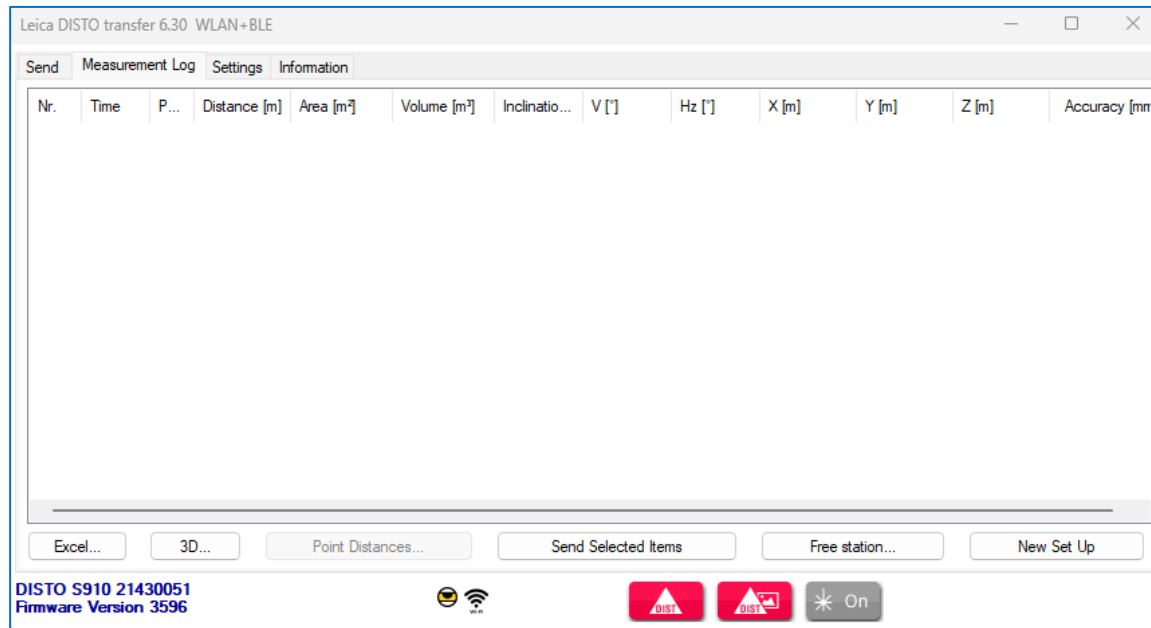


Plugin toolbar will appear and DISTO™ transfer will start

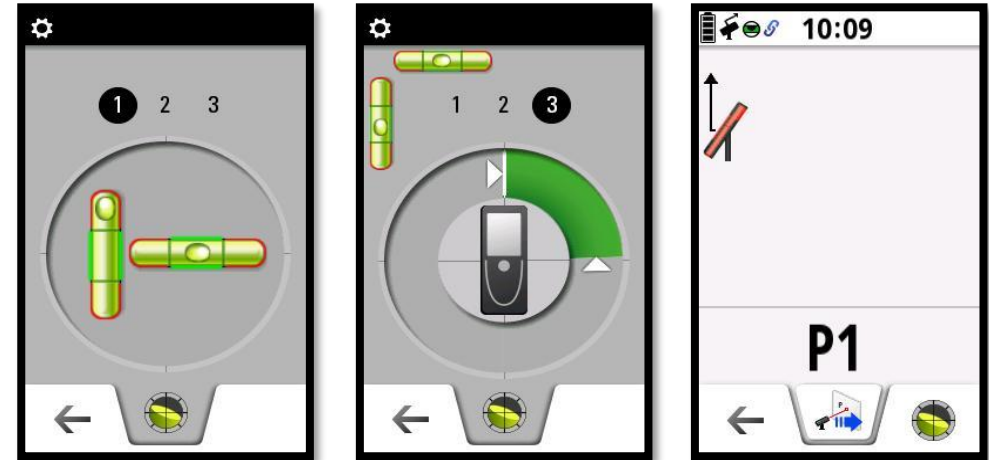
- when it has to be **right**



# Leica DISTO™ transfer v6 CAD Plugin

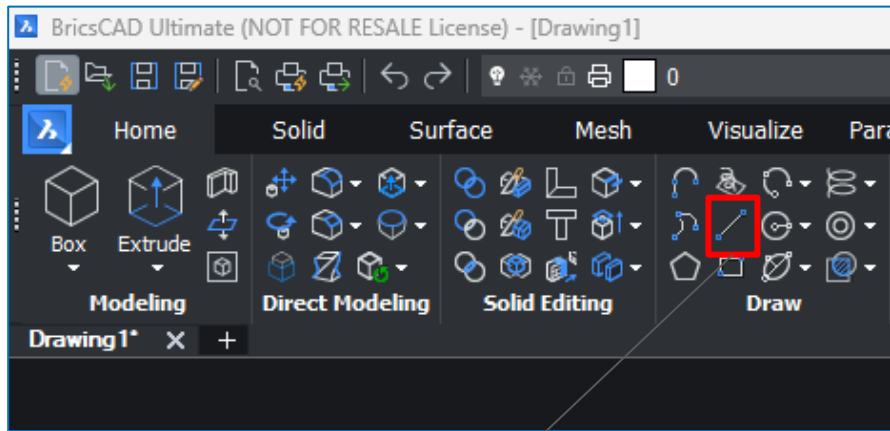


→ Highlighted in Blue → DISTO™ connected to CAD

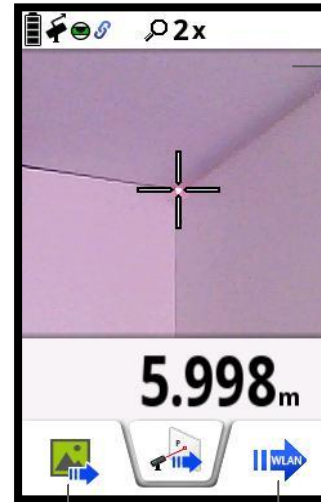


Execute the levelling process  
on your DISTO™

# Leica DISTO™ transfer v6 CAD Plugin



Select a drawing element (e.g. Line)



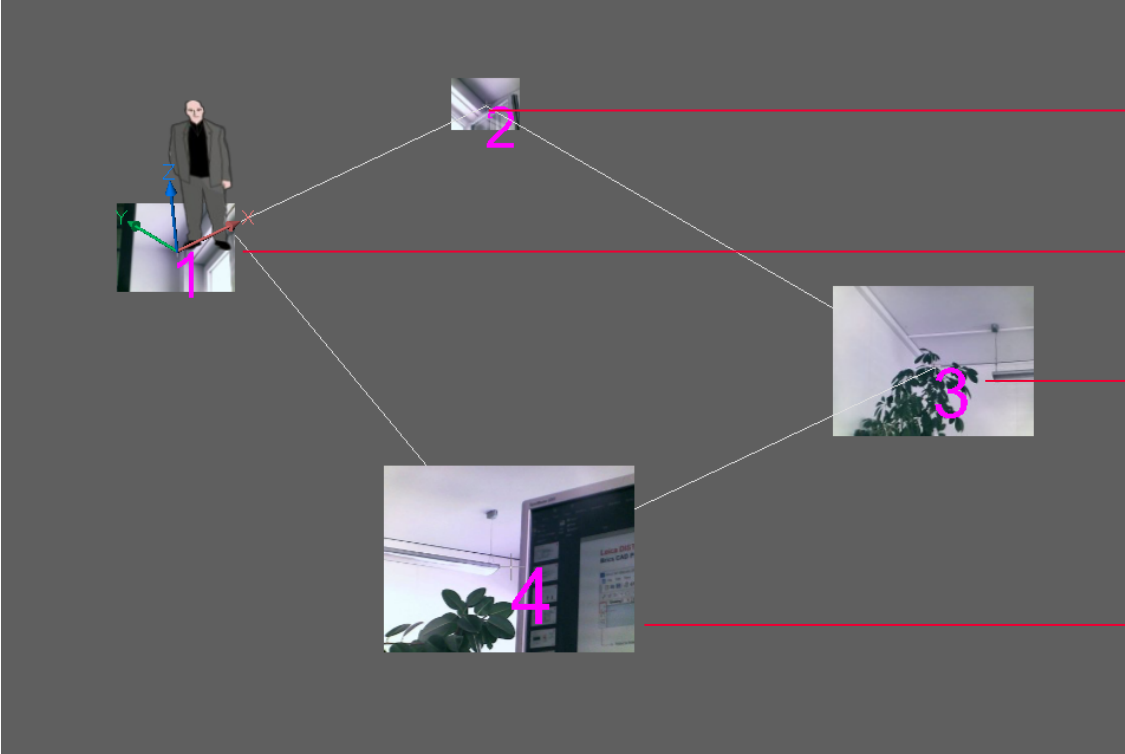
Now that the line has started, you can measure one point after another

**NOTE:** You need to have a drawing function active to get a value recognized by CAD

Transmit point without picture

Transmit point with picture

# Leica DISTO™ transfer v6 CAD Plugin



Measured point

To end the line press  
ESC key

Point number

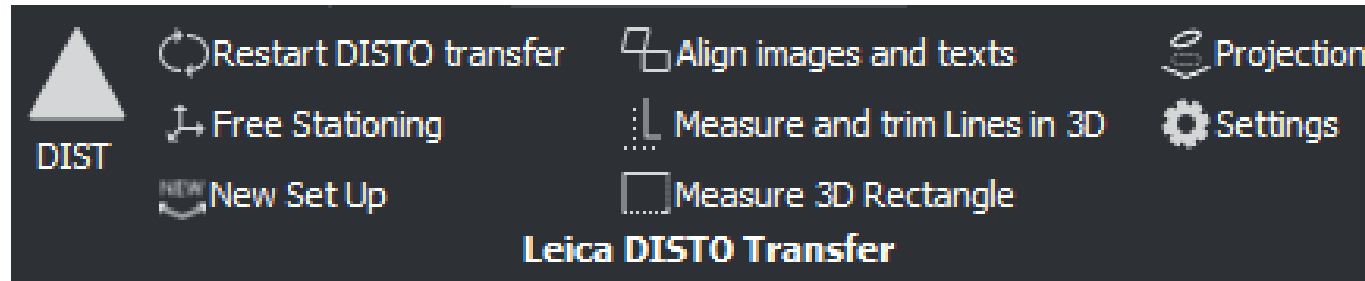
Image from point

	C...	Layer Name	Descript...	On/Off	Fre...	Loc...	Color
1		0					RGB:223,223,223
2		Defpoints					White
3		<b>DISTO_PHOTO</b>					8
4		DISTO_POINTS					Magenta
5		people					White

Collected data is organised by layers

# Leica DISTO™ transfer v6

## CAD Plugin



Restarts DISTO™ transfer

Align images and texts

Projection

Free Station

Measure and trim Lines

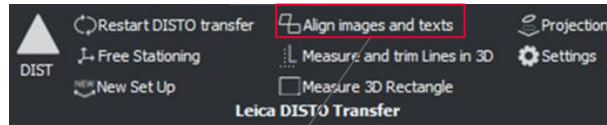
Settings for Text and Images

New Set Up

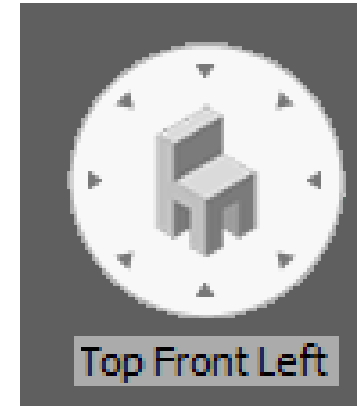
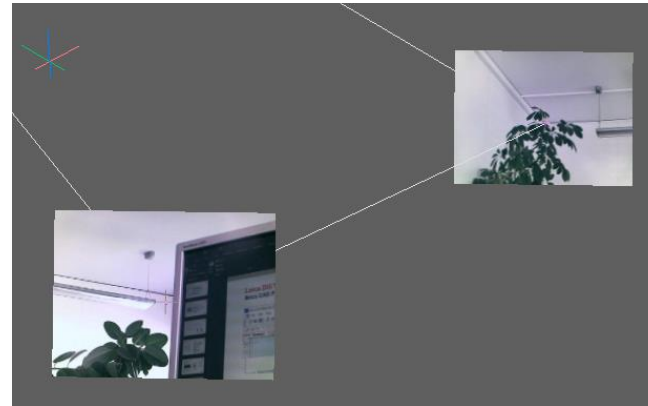
Measure 3D Rectangle

- when it has to be right

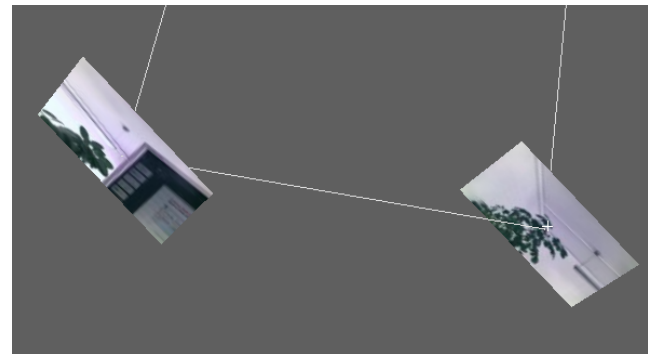
# Leica DISTO™ transfer v6 CAD Plugin



Auto Align Images and Texts



- Default view (Images are aligned)

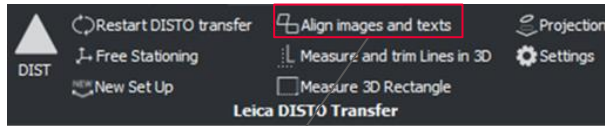


- When the view is changed, the Images are no longer aligned

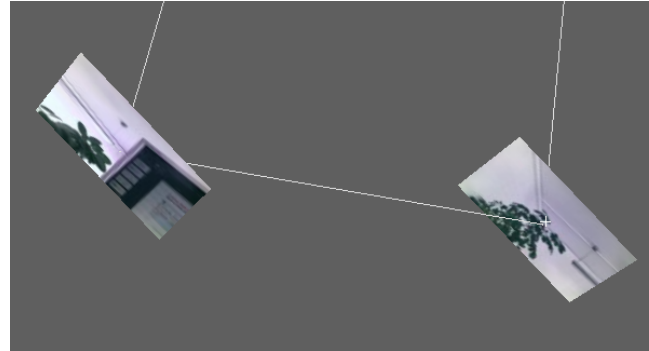
- when it has to be **right**



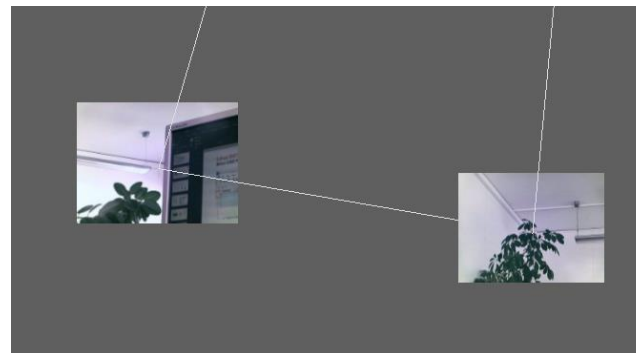
# Leica DISTO™ transfer v6 CAD Plugin



Auto Align Images and Texts



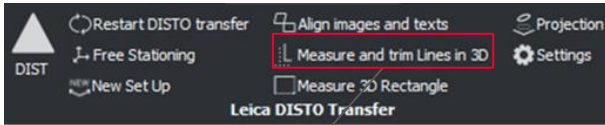
- Press Align images and texts button and select one of the following options:
  - 1) All
  - 2) Individual Image



- Image and Text are now aligned with the current view

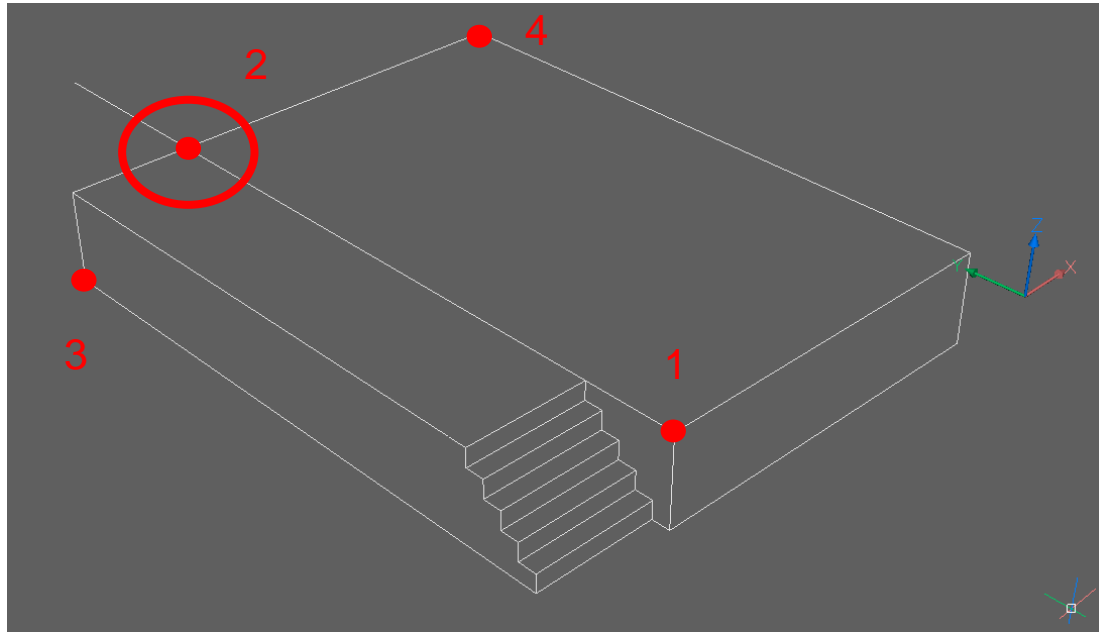
- when it has to be right

# Leica DISTO™ transfer v6 CAD Plugin



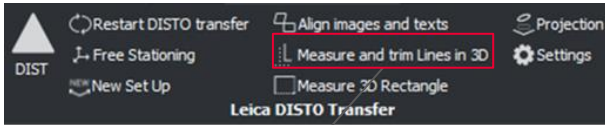
Measure and trim Lines in 3D

Start the Trim function in the toolbar and measure two points from the first line and then two points from the second line



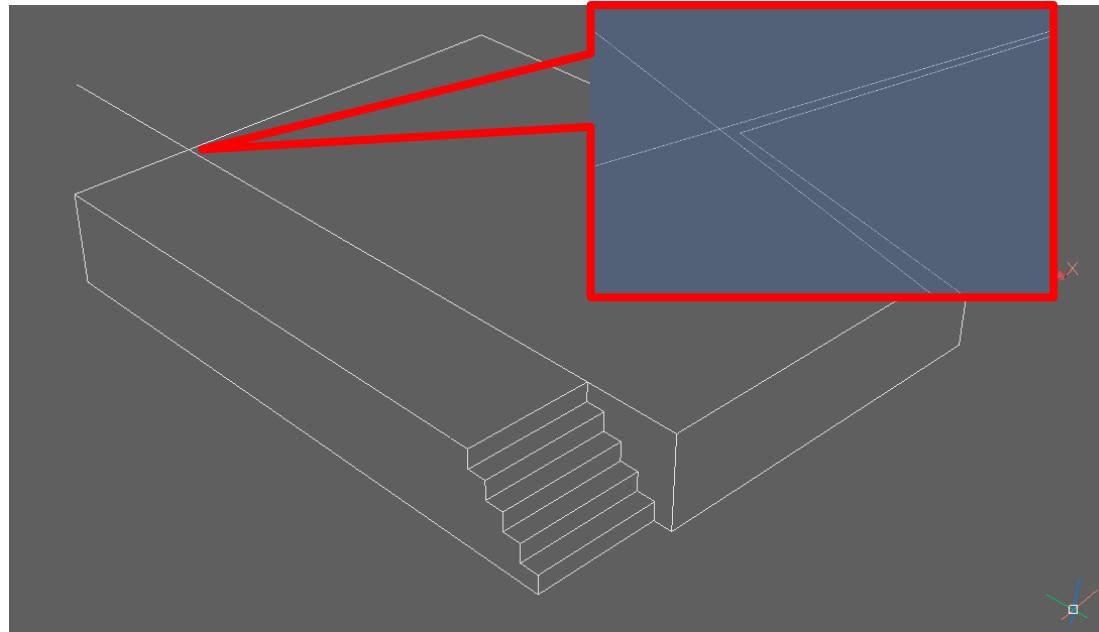
In 3D space two lines most likely won't meet

# Leica DISTO™ transfer v6 CAD Plugin



Measure and trim Lines in 3D

Press Enter to quit function and type in "yes" to draw the remaining element



The line section was calculated and inserted within the drawing as TWO NEW lines at the closest point that they would meet

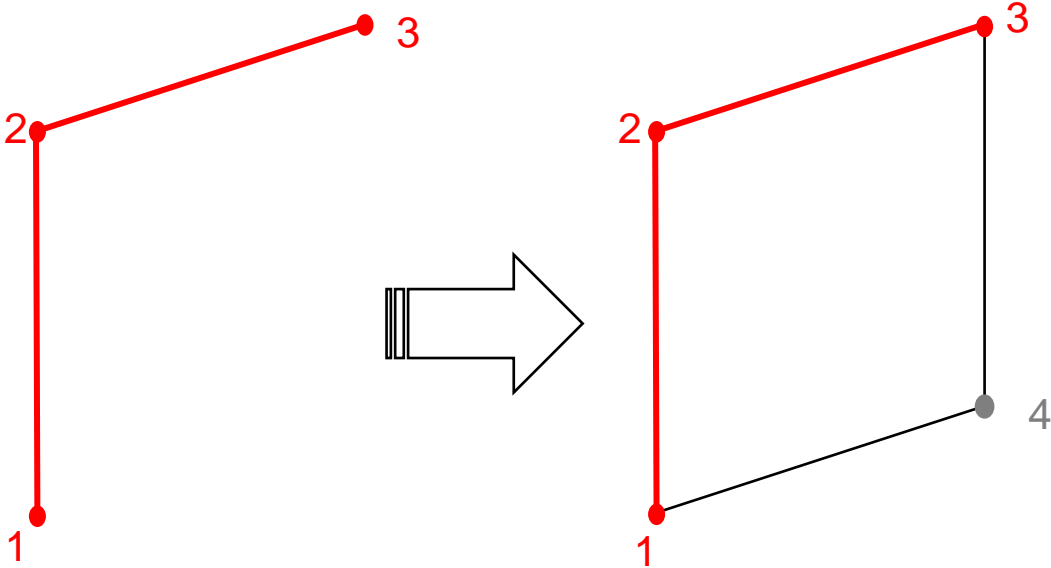
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# Leica DISTO™ transfer v6 CAD Plugin



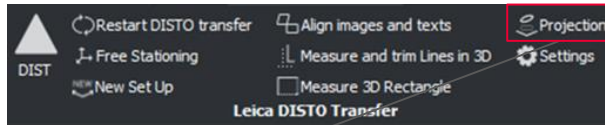
Measure 3D Rectangle

Measure three points to create a rectangle in 3D space



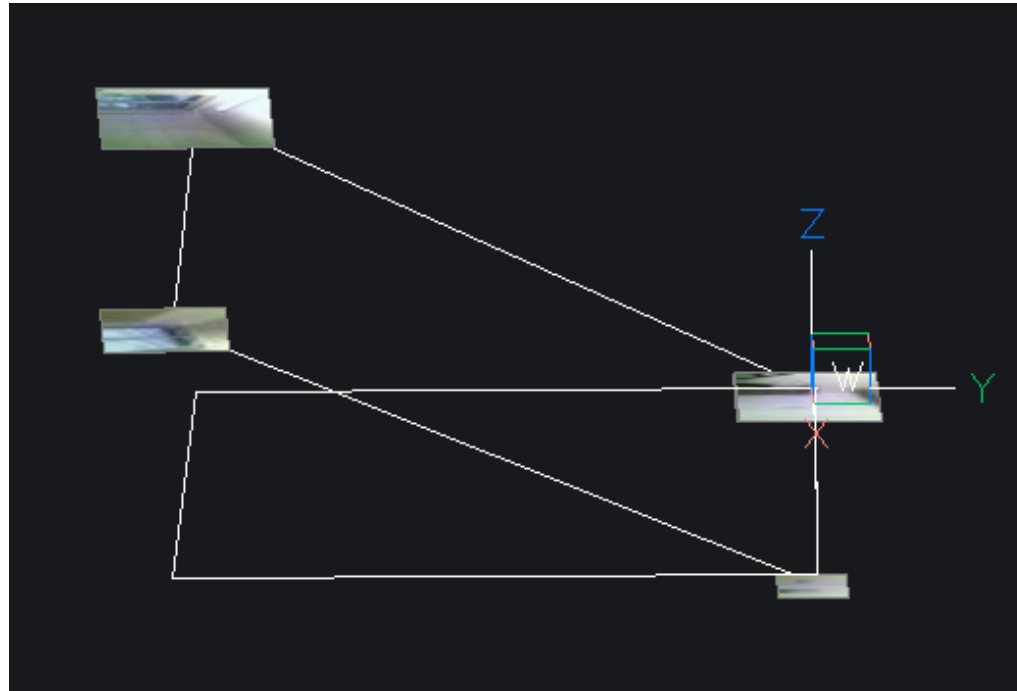
Automatically drawn lines and remaining point is added

# Leica DISTO™ transfer v6 CAD Plugin



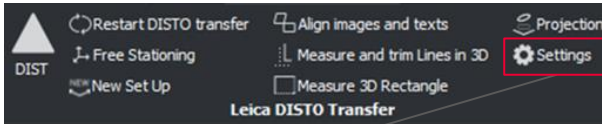
Projection

Start the Projection function in the toolbar and select points that should be projected. Points from various measured heights will be projected onto a common horizontal plane.



- when it has to be right

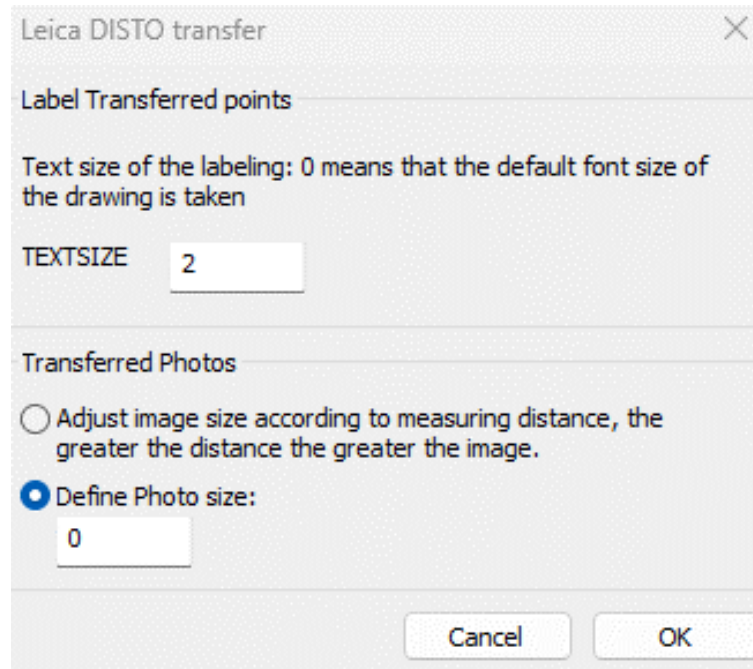
# Leica DISTO™ transfer v6 CAD Plugin



Settings

Adjust the text and image size

TEXTSIZE is a relative value, that matches your drawing settings

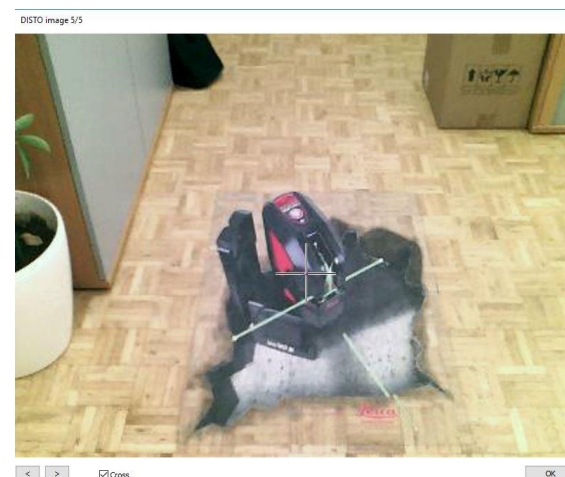
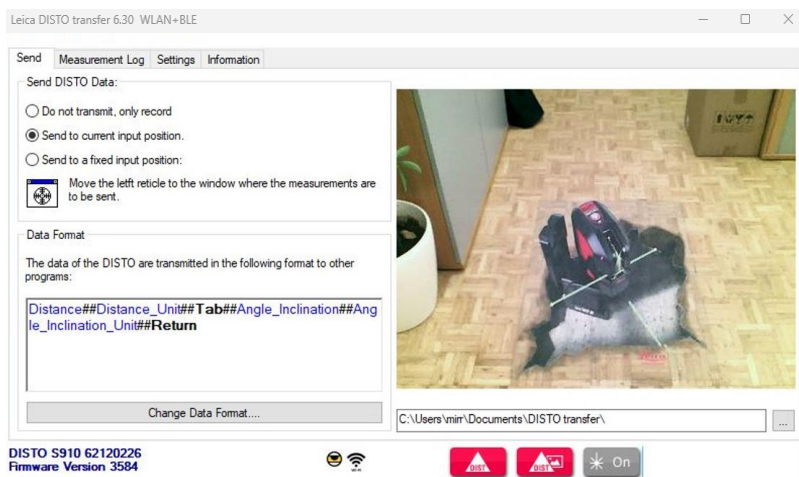


# Leica DISTO™ transfer v6

## CAD Plugin



- Images transferred from the DISTO™ S910 into the drawing will be stored within the same directory as the drawing
- Captured images are displayed on DISTO™ transfer as well and saved on the Data directory
- Line functions and trimming is only available if the correct layer is selected
- Explanations regarding a function, are always within the command line



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# Leica DISTO™ transfer v6 Settings



Orientation Configuration  
(see page 42)

Start-up Configuration ←

Decimal Separator ←

Shortcuts ←

Leica DISTO transfer 6.30 WLAN+BLE

Send Measurement Log Settings Information

Communication With Other Programs

- DISTO transfer always on top
- Start Microsoft Excel automatically when starting.
- Start the following program when starting:

Decimal point

. Sample 3.1415 Change...

Remote Control - Start Measurements

Function	Ctrl	Shift	Alt	Key
Single measurement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	F8
Single measurement with image	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	F9
Laser on/off	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	F11

Orientation

- The first two measurements define the origin and direction of the X axis  
The first measurement gets the following coordinates:  
X 0 Y 0 Z 0
- Direction of X axis always from left to right, even when measured from right to left.

Periodic Measurements

- Trigger measurements in the following interval:  
0h 0m 5s
- Single measurement
- Single measurement with image

Imperial Format: yd, ft, in

ft in 1/8: 6' 11" 2/2

Acoustical Feedback

- Beep at 3D measurement
- Beep at stationing measurement

DISTO X4 3220265  
Firmware Version 1.2.0

Bluetooth, DISTO, On

→ Automatic Measurements

→ Imperial Data Format Configuration (see next page)

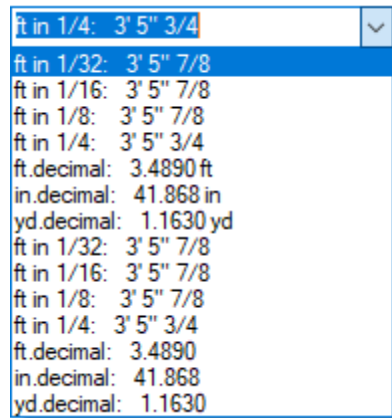


# Leica DISTO™ transfer v6

## Settings



- Imperial Data Format Configuration



Distance Unit set on DISTO™ device	Imperial Format set on DISTO™ transfer	Transmitted result
0 1/8in	ft in 1/32: 3' 5" 7/8	3' 5" 7/8
	ft in 1/16: 3' 5" 7/8	3' 5" 7/8
	ft in 1/8: 3' 5" 7/8	3' 5" 7/8
	ft in 1/4: 3' 5" 3/4	3' 5" 3/4
	ft.decimal: 3.4890 ft	3.4890 ft
	in.decimal: 41.868 in	41.868 in
	yd.decimal: 1.1630 yd	1.1630 yd
	ft in 1/32: 3' 5" 7/8	3' 5" 7/8
	ft in 1/16: 3' 5" 7/8	3' 5" 7/8
	ft in 1/8: 3' 5" 7/8	3' 5" 7/8
	ft in 1/4: 3' 5" 3/4	3' 5" 3/4
	in.decimal: 41.868	3.489
	in.decimal: 41.868	41.868
	yd.decimal: 1.1630	1.163

# Leica DISTO™ transfer v6

## Settings



- Orientation Configuration

Orientation

The first two measurements define the origin and direction of the X axis  
The first measurement gets the following coordinates:

X 0 Y 0 Z 0

Direction of X axis always from left to right, even when measured from right to left.

Orientation

The first two measurements define the origin and direction of the X axis  
The first measurement gets the following coordinates:

X 0 Y 0 Z 0

Direction of X axis always from left to right, even when measured from right to left.

Orientation

The first two measurements define the origin and direction of the X axis  
The first measurement gets the following coordinates:

X 0 Y 0 Z 0

Direction of X axis always from left to right, even when measured from right to left.

Orientation

The first two measurements define the origin and direction of the X axis  
The first measurement gets the following coordinates:

X 10 Y 20 Z 30

Direction of X axis always from left to right, even when measured from right to left.

- when it has to be right

# Leica DISTO™ transfer v6

## Good to Know



See actual angle and inclination values

Leica DISTO transfer 6.30 WLAN+BLE

Send Measurement Log Settings Information

Leica Geosystems AG  
Heinrich-Wild-Strasse  
CH 9435 Heerbrugg  
www.disto.com

PMS Photo Mess Systeme AG  
Bahnhofstrasse 8  
CH9430 St. Margrethen  
www.elcovision.com

10.00°  
80.10°  
232.45°

3.585 V

DISTO S910 62120226  
Firmware Version 3584

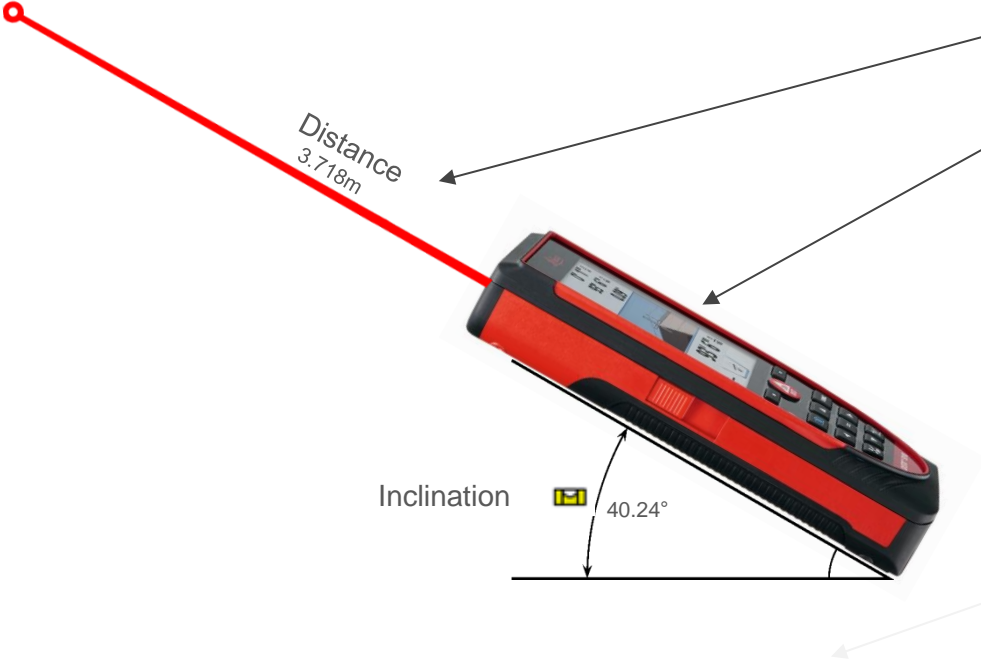
Battery Voltage

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# Leica DISTO™ transfer v6

## Good to Know



The screenshot shows the software interface for the Leica DISTO transfer 6.30 WLA... device. It features a top navigation bar with buttons for "Photo", "Laser On", "DIST", "Less", and "Setup". Below this is a list of measurement parameters with checkboxes and units:

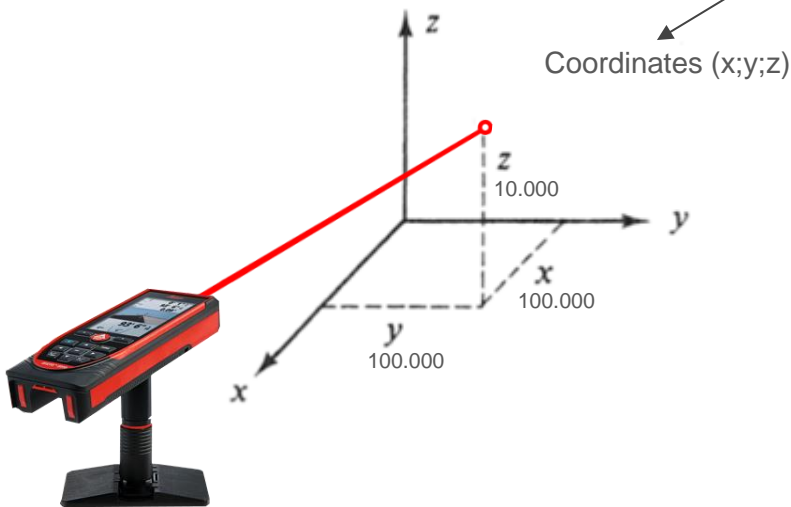
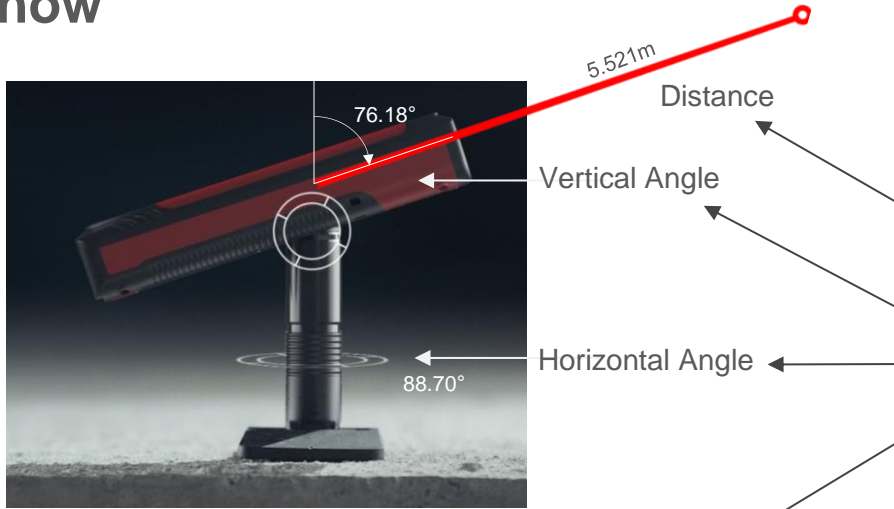
- 3.718m (Distance)
- m (Unit)
- ← (Direction)
- 40.24° (Inclination)
- ° (Unit)
- ← (Direction)
- ° (Unit)
- ← (Direction)
- ° (Unit)
- ← (Direction)
- ; ; (Unit)
- ; (Unit)
- ← (Direction)

The interface also shows a file path: C:\Users\mirr\Documents\DISTO transfer\ and a small image of the device's display showing a reading of 4.930. At the bottom, it displays the device ID "DISTO 62120226" and the Leica Geosystems logo with the slogan "- when it has to be right".



# Leica DISTO™ transfer v6

## Good to Know



Leica DISTO transfer 6.30 WLA...

Photo  Laser On  DIST  Less  Setup

5.521m  m  →  ←

°  °  →  ←

76.18  °  →  ←

88.70  °  →  ←

100.000; 100.000; 10.000 ;  →  ←

C:\Users\mirr\Documents\DISTO transfer\

DISTO 5910 62120226

- when it has to be right **Leica** Geosystems

Triggers remote measurement

When using P2P, the inclination value is ONLY transmitted when a remote measurement is made.

- Horizontal and Vertical information correct
- No horizontal and vertical correction

- when it has to be right

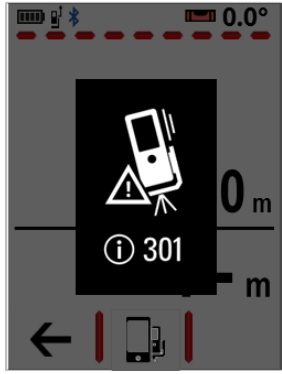


# Leica DISTO™ transfer v6

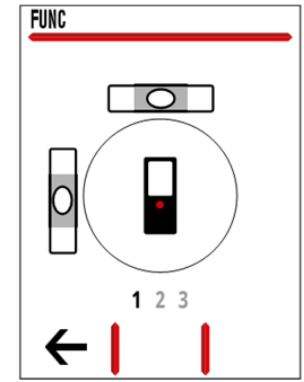
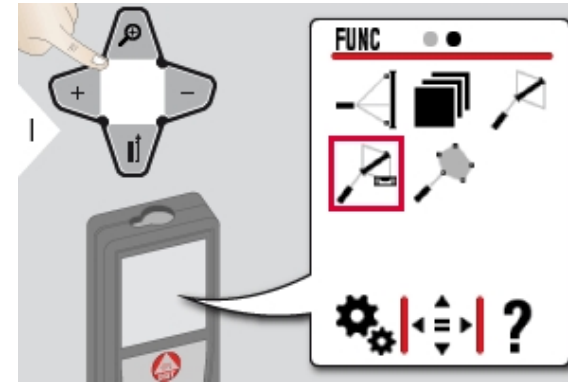
## Good to Know



When using a DISTO™ X3 / X4 together with a DST 360 adapter and X6 with DST 360-X adapter, the loss of level is detected



Access the Main Menu screen and select P2P with Levelling function. Proceed with the levelling steps



Once the levelling is completed, access Single Measurement function and aim to the desired location.



Complete the measurement action, by pressing DIST button on DISTO transfer



The DISTO™ is now back to the original mode



- when it has to be right

