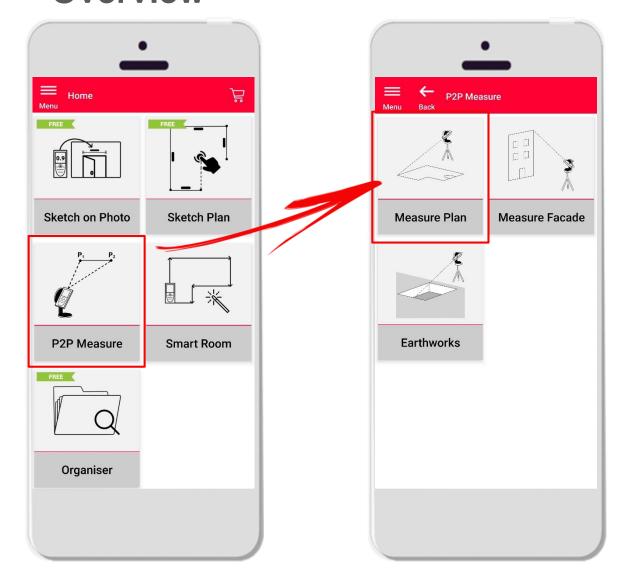


DISTO TM Plan App Measure Plan





Measure PlanOverview





- Point-to-Point technology for measuring irregular and big shapes.
- Compatible with DISTO S910 (Wi-Fi) and DISTO X3/X4 (Bluetooth) on DST 360.
- Features:
 - 3D view
 - Add doors, windows and wall openings
 - Export in JPG, PDF and CAD format (2D/3D/raw)



Measure Plan Compatibility

Measure Plan is compatible with:





DISTO S910 (via Wi-Fi)





Measure PlanOverview

In Measure Plan it is possible to measure:

Points

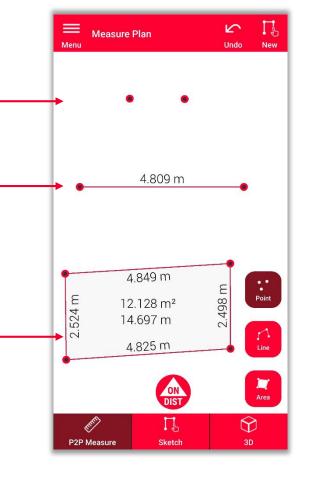
Single Point measurement

Lines

You need at least two Points to create a Line. As soon as the line is measured, its **length** will be displayed on the screen.

Areas

You need at least three Points to create an Area. As soon as the points are measured, the **circumference** and **area** are displayed on the screen.





Remember:

It is possible to measure unlimited number of Points, Lines and Areas.



Remember:

It is possible to create an Area using the Line feature by measuring the first point again (snapping).

- when it has to be **right**



Measure Plan

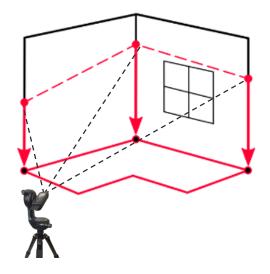
Overview





ppintence up







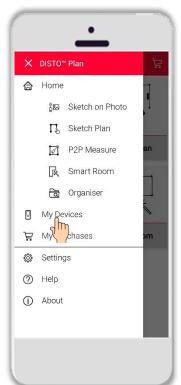
Measure PlanHow to start

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Measure Plan

Connect with your DISTO:

Open **My Devices** menu from side bar



Find your DISTO on the list and **Connect**





Remember: Connect with DISTO S910 via Wi-Fi





If you need more information about connectivity, please see:

- Our **How to connect** training materials
- Our <u>How to connect</u> videos



Measure Plan How to start

Measure Plan

Connect the DISTO to the **Leica DST 360** adapter:



Level the instrument before starting measuring:





Remember: Leveling allows to calculate the centre of your device, recommended for using P2P measurements.



Measure PlanHow to measure



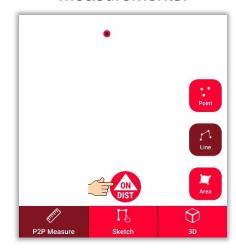
Select **Point**, **Line** or **Area** before you start your measurements.



Remember:

The type of the measuring object can be changed anytime.

Use the **ON/DIST** button to trigger measurements.





Remember:

You can also measure using **ON/DIST** button on your DISTO.

Click on object button again to finish measurements.





Remember:

Measure close to an existing point to snap.

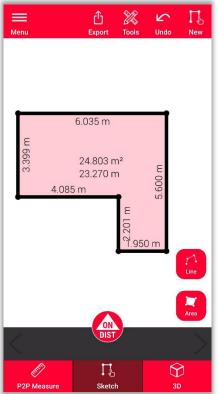


If you need more information, please see our How to use Measure Plan video



Measure Plan Sketch view

Switch to the **Sketch view** to modify your plan:







In the Sketch view you can:

- Sketch new lines or areas and measure them with your DISTO
- Add Openings to your sketch
- Define Room Height
- Add Texts and Markers



Remember:

You can switch back to the P2P Measure view to measure more points, lines or areas anytime you want, but it is not possible to overwrite them

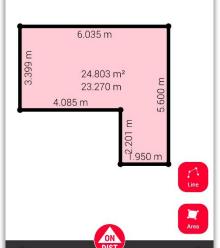


If you need more information about sketching, please see:

- Our Sketch Plan training materials
- Our How to use Sketch Plan video





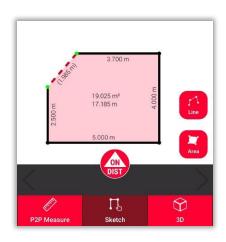


Measure Plan Intersect

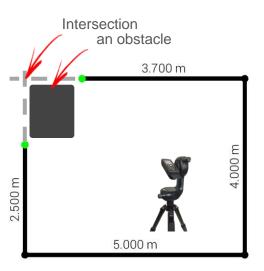
- Use the Intersect function if a corner is not visible and it is not possible to aim at it
- Measure a point on each of the two walls next to the not visible corner
- The points will define two vertical planes and their intersection will calculate the not visible corner



In P2P Measure:
Measure the point on
the wall close to the
hidden corner.



In Sketch: draw a line between the two points and select it.

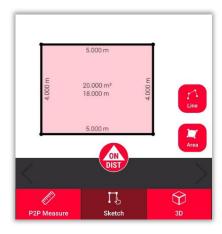




Note: Using this tool you can designate a corner whose walls intersect at an angle **other than** 90 degrees!



3. Select **Intersect** function.

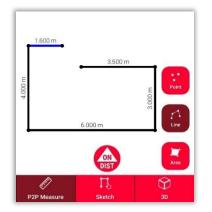


3. The selected line will be automatically replaced with the intersection



Measure PlanHidden corner

- Use the Hidden corner function if a corner is hidden together with the whole wall adjacent to it
- Measure an additional point on the second visible wall
- The tool will calculate the hidden corner.



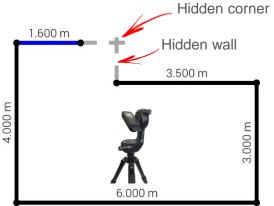
 In P2P Measure: Measure a point on the wall close to the hidden corner.



2. In **Sketch**: draw a line between the two points and select it.



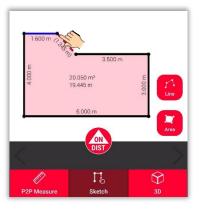
3. Select Hidden corner function.



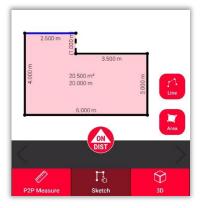


Note: With this tool you can only determine corners whose walls intersect at an angle of 90 degrees!

Measure Plan



4. Select the point you want to move.



5. The selected line will be replaced with the hidden wall and the point with the hidden corner.

- when it has to be **right**

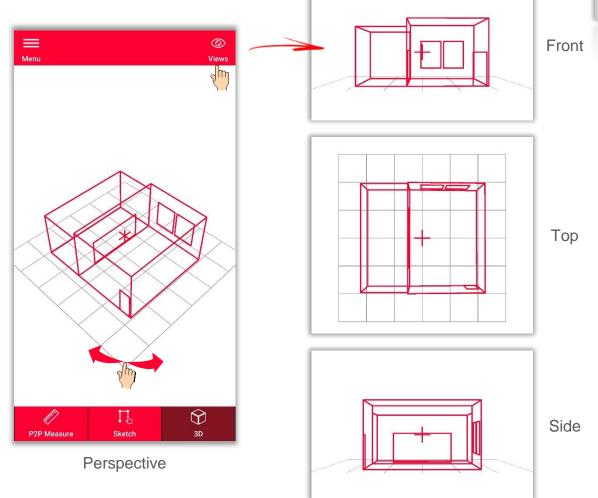


Measure Plan 3D view

Switch to the **3D view** to see a 3D representation of the measured floorplan:



You can easily zoom and rotate the view or select **Front**, **Top** or **Side** view using **Views** button.





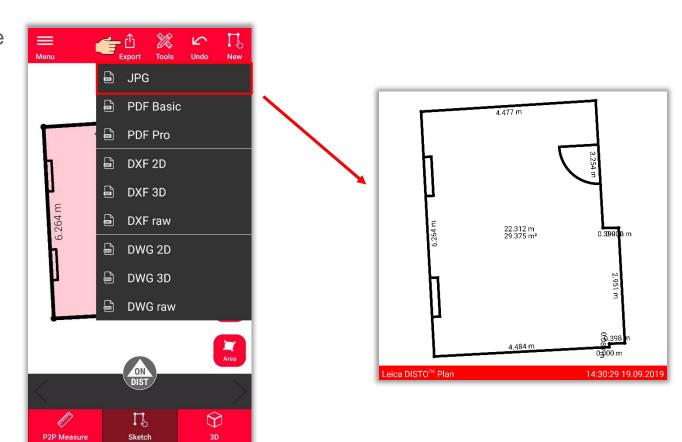


Measure Plan

Export

Export your plan in multiple formats:

JPG







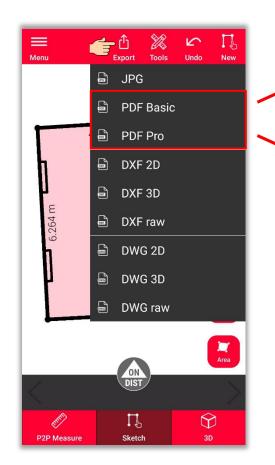
Measure Plan Export

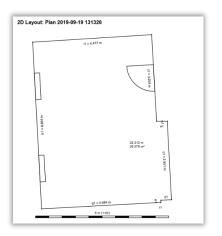
Export your plan in multiple formats:

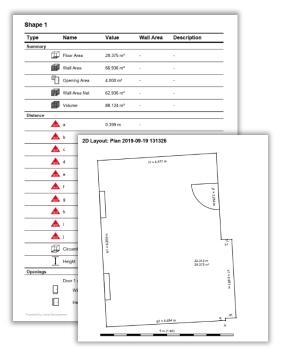
- JPG
- PDF Basic
- PDF Pro



In PDF Pro file you can find all details about measured features







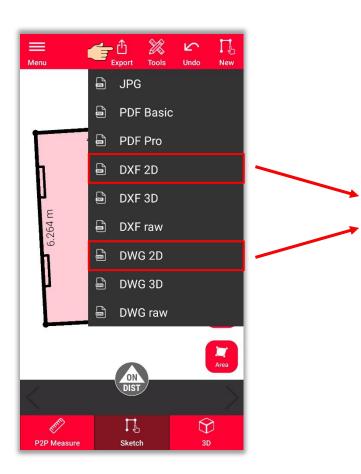




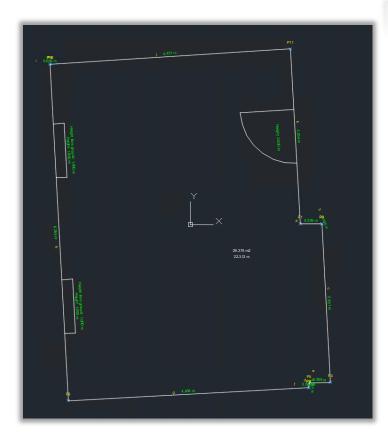
Measure Plan Export

Export your plan in multiple formats:

- JPG
- PDF Basic
- PDF Pro
- 2D DXF
- 2D DWG





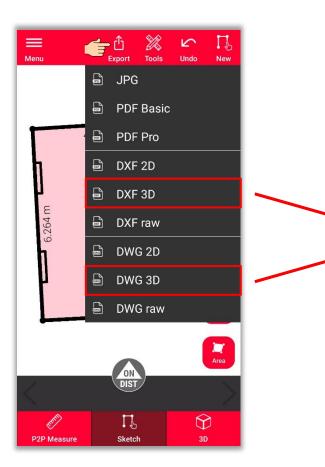




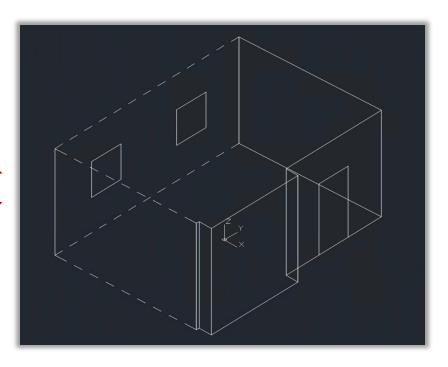
Measure Plan Export

Export your plan in multiple formats:

- JPG
- PDF Basic
- PDF Pro
- 2D DXF
- 2D DWG
- 3D DXF
- 3D DWG





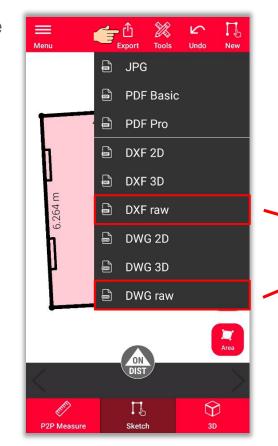




Measure Plan Export

Export your plan in multiple formats:

- JPG
- PDF Basic
- PDF Pro
- 2D DXF
- 2D DWG
- 3D DXF
- 3D DWG
- DXF raw
- DWG raw

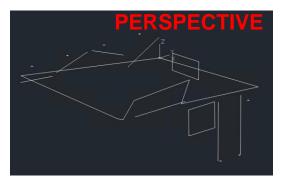








In the **raw** export you can see only your original (not edited), not projected measurements.







DISTO TM Plan App Measure Plan



