

Make measuring easier.
Use the original.



Exciting Product News From Leica DISTO™

Januar 2024

- when it has to be **right**

Leica
Geosystems

The most comprehensive Laser Distancemeter Range in the World

Solutions without compromise since 30 years



- when it has to be **right**

Leica
Geosystems

Highlights at a Glance

Solutions without compromise since 30 years



Digital Pointfinder

Reliably see the measuring point over long distances and at bright conditions



Digital construction

Integration of laser distance measuring into digital workflows by use of Bluetooth® and USB interface



± 1mm accuracy up to 10m

Highest precision for qualitative work



CAD support

Capture 2D and 3D DXF files incl. JPG of target points as well as CSV protocols



Precise for up to 250m

Aiming adapter and solutions for safe measurement without moving the device



Reports, data saving incl. Time stamp



Highest robustness

Devices made for almost any working environment



No downtime

Powerfull Li-Po batteries ensure long working time, also device can be used during power supply



Certified quality

Quality standards and reliable design give you peace of mind



Problem solver

Numerous functions are providing solutions for most workflows



Leica DISTO™ D5

The new Leica DISTO™ D5 - Highlights

Trigger measurement without shaking
Triggering the measurement by briefly interrupting the laser beam with the hand

Easy charging
USB-C interface

Precise measurement results
Proven optics from Leica Geosystems

Good readability
Scratch-resistant 2.4" display with IPS technology

Precise aiming even in sunshine
Color display and Pointfinder with 4x zoom

Suitable for construction site
Housing made of glass-fiber reinforced plastic and rubber components incl. dust and splash water protection according to IP54



Ergonomic handling
Device thickness is only 24 mm

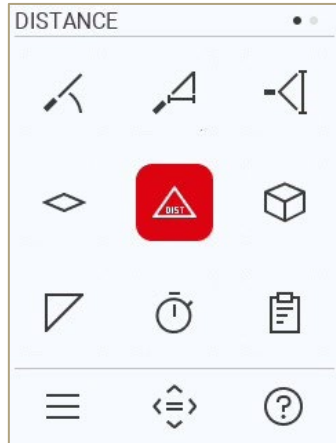


Environmental friendliness
Long operating time with rechargeable Li-polymer battery

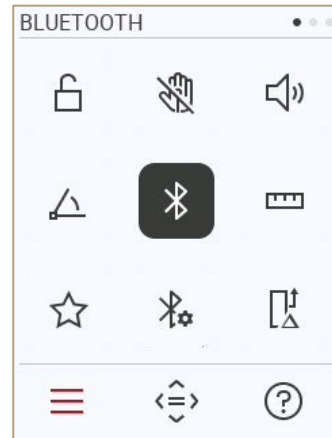
Measurements from edges and grooves
Extra long end piece with automatic position detection and locking position each at 90° and at 180°.

The new Leica DISTO™ D5

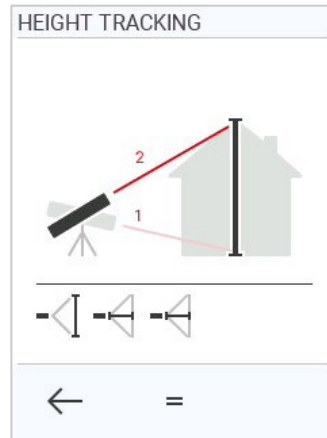
29 Languages supported



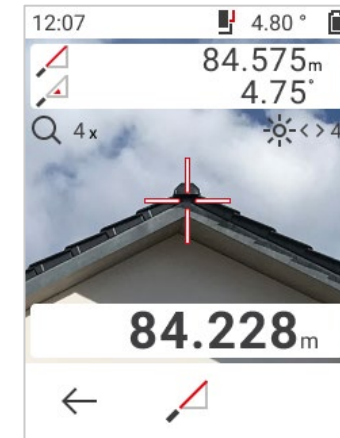
Function Menu



Settings Menu



Help functions



Clearly structured and readable display content



Display content rotates to be always well readable

- when it has to be right



Technical Specifications

DISTO D5

Specification	Description	Your benefit
Range	0.05 to 200m (0.07-650ft) → Favorable conditions 0.05 to 120m (0.16-390ft) → Unfavorable conditions in accordance with ISO 16331-1	Outstanding measurement performance for range and measuring time. ISO certified.
Accuracy	+/- 1mm (0.04in) → Favorable conditions +/- 2mm (0.08in) → Unfavorable conditions in accordance with ISO 16331-1	Highest measuring accuracy, ISO certified. Calibration certificate included
Digital Pointfinder	HD Camera for use as 1, 2 and 4-fold zoom	Use camera for measuring in sunlight condition, zoom-in for long distances
Inclination sensor	+/- 0.2°	Measure inclinations and increase measuring functions incl. Smart Horizontal Mode
Power supply	Li-Po rechargeable battery and external USB-C power supply	Long measuring with Li-Po technology, improve your sustainability
Bluetooth	5 (incl. Keypad mode)	Get most out of wireless data communication to Apps and e.g. Excel application
IP class	IP54	Protected against dust and water
Size	144x60x24mm (5.67x2.2x0.94in)	Ergonomic size to fit in your hand as well as your pocket
Weight	180g	Light weight to be your daily companion

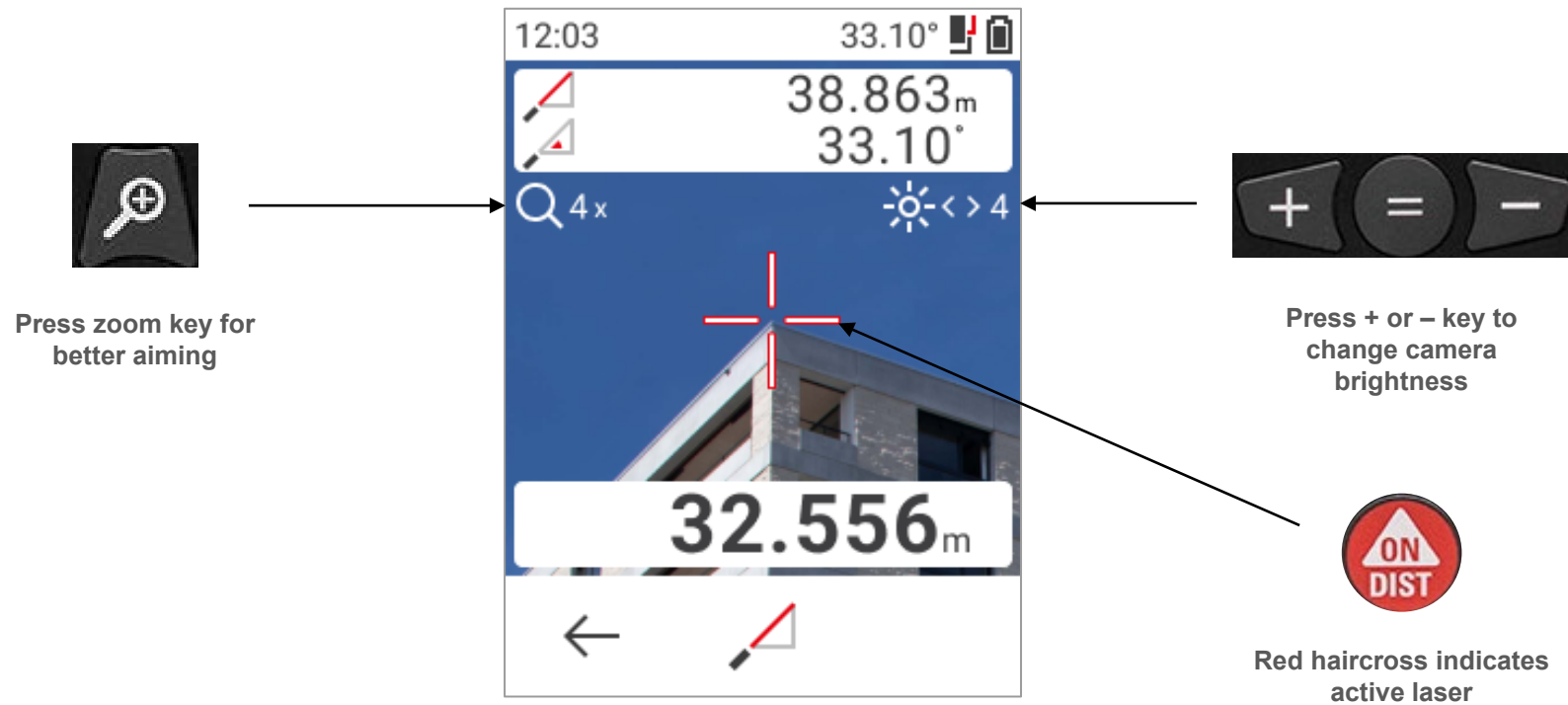
Functions

DISTO D5

Specification	Your benefit
Area/Volume	Basic function
Triangle Area	Divide any room into triangles and measure precisely its area by use of this function and adding the segments
Addition/Subtraction	Basic function
Painter function	Measure the perimeter by summing it up and finally measure the height to get wall areas
Pythagoras	Basic function
Smart Horizontal Mode	Make sure measurements are calculated to horizontal level to get highest accuracy
Stack Memory	Automatically saves measurements and get a history of the last 50 measured screens
Height tracking	Measure a height when only one point is measurable with a laser
Sloped objects	Measure eloped objects like roofs or pitched facades
Height profile	Get a height profile in relation to a reference point. A height of a reference point can be entered (e.g. height above sea-level)
Stake-out	Find fast and easy repetitive distances
Smart Area	Draw sketches right by doing measurements (DISTO Plan App required)

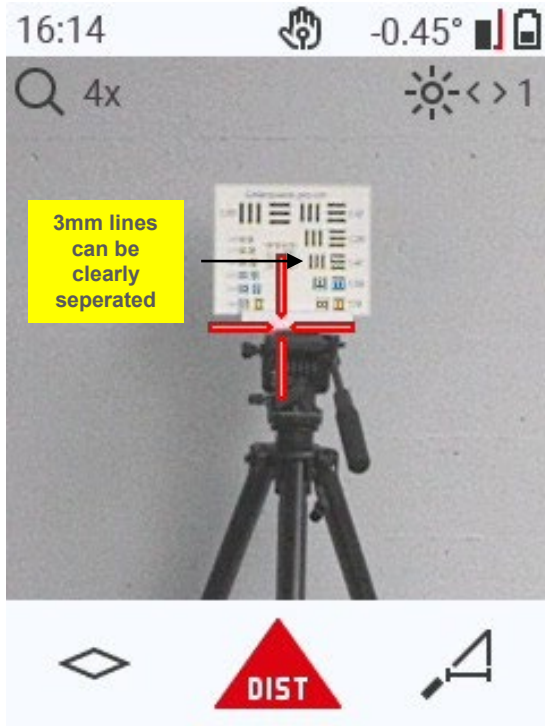
Product Highlights DISTO™ D5

Improved Digital Pointfinder

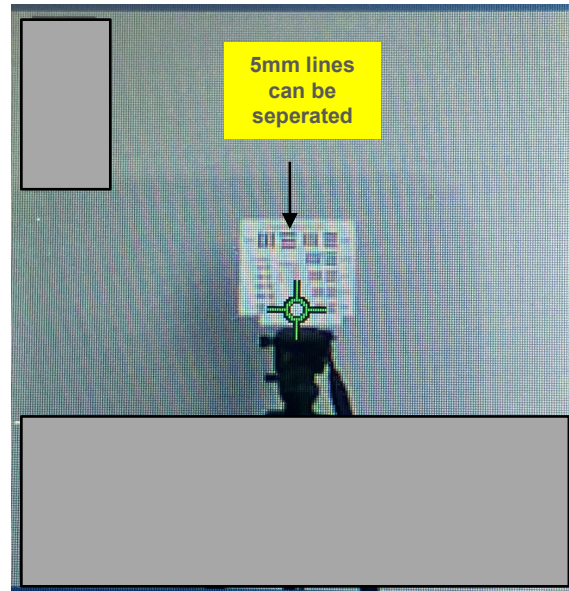


Product Highlights DISTO™ D5

Digital Pointfinder comparison at 9m distance



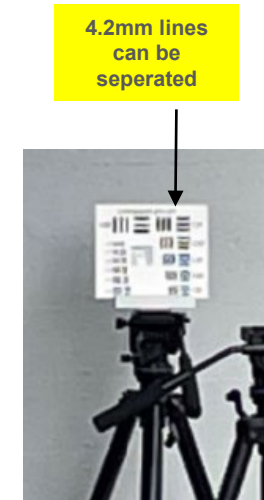
Leica DISTO™ D5



Competitor 1



Competitor 2



iPhone 12

Product Highlights DISTO™ D5

New Gestic Control



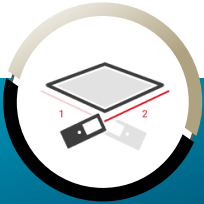
Move your hand through the laser beam at a distance of 0.05 to 0.25 m to trigger the measurement.

- when it has to be **right**



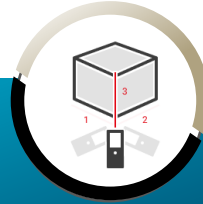
Product Highlights DISTO™ D5

Measuring Areas



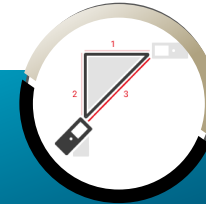
Rectangular Area

- Measure Length and Width of a rectangular area
- Use + to add multiple areas
- Use – to subtract relevant openings like e.g. windows or doors
- Get additionally the perimeter of the measured area



Wall Areas (Painter)

- Use + or – in Area function to start measuring the perimeter
- Once perimeter is calculated measure the height of the room
- Get the total wall area



Triangular Area

- Divide any room shape into virtual triangles
- Measure the triangles and press + to add them (or – to subtract)
- Get finally the total area of even complex room shapes

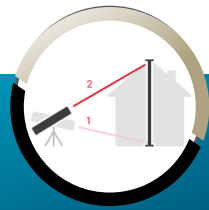
Product Highlights DISTO™ D5

Measuring distances with use of Inclination sensor



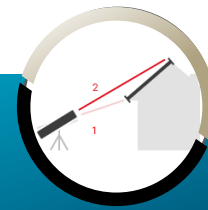
Smart Horizontal

- Start function to make sure that any measured distance is corrected to the real horizontal distance
- Function can be used to measure by purpose across obstacles like furniture or earth piles



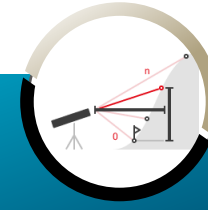
Height Tracking

- Measure distance only at one point and use Pointfinder to aim second hardly measurable point (e.g. top of a tree). As a result you will get the height



Slopes

- By measuring two points of a roof you can get multiple results like slope, pitch of the roof, height difference, horizontal width

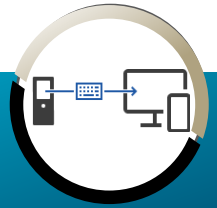


Height Profile

- Capture a height profile of a piece of land by measuring multiple points.
- Measure a reference point with the relevant height
- Enter a defined height for the measured reference point. E.g. enter the sea-level, all points will be measured incl. this value

Product Highlights DISTO™ D5

Other new features with high relevance



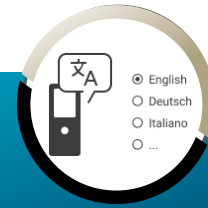
Keyboard Mode

- Connect via Bluetooth to a computer/Tablet or Smartphone like an external keyboard. Sending any measurement value from the DISTO™ will transfer the value to the current cursor position on any application.



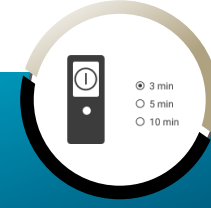
Stack memory

- Measurements are continuously saved automatically after measurement is done. Recall the last 50 measurements if needed.



29 Languages

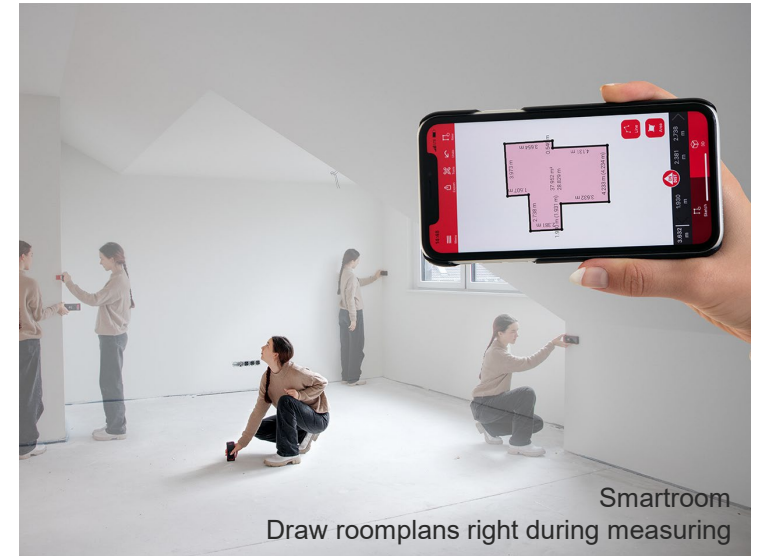
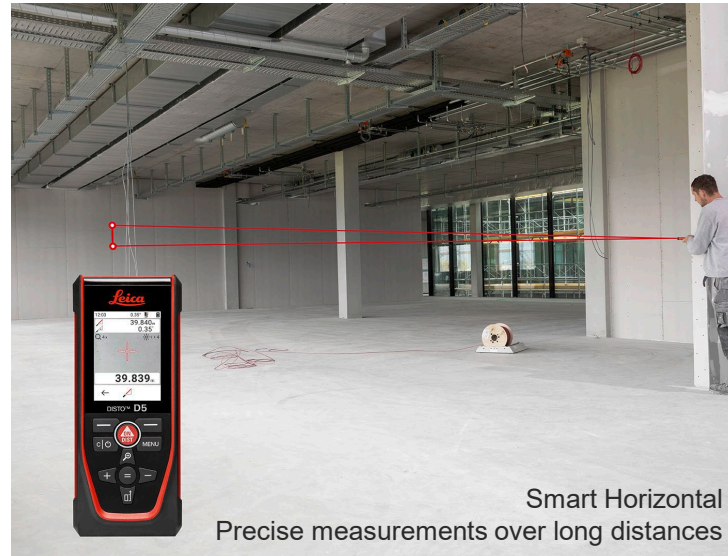
- Getting additional information or support on your device. Select from 29 languages, this will improve usability enormously.



Flex. Auto-shut-off

- If needed increase the time until the DISTO™ device automatically shuts-off for saving power to up to 10 minutes.

Applications DISTO D5





Leica DISTO™ X6

The new Leica DISTO™ X6 - Highlights

Trigger measurement without shaking
Triggering the measurement by briefly interrupting the laser beam with the hand

Touchscreen on well readable display
Scratch-resistant 2.8" display with IPS technology

Precise aiming even in sunshine
Color display and Pointfinder with 4x zoom

Suitable for tough sites
Dust and jet water protection according to IP65, glass fiber reinforced housing with integrated buffer elements allow drops from up to 2m height



Easy charging and data download
USB-C interface



Precise measurement results
Proven optics from Leica Geosystems allowing range of up to 250m and up to 1mm accuracy



Side key for triggering
Even more flexible use with the side button



Environmental friendliness
Long operating time with rechargeable Li-polymer battery

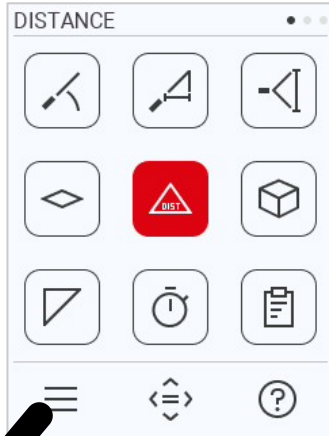
Contact pins for P2P adapter
Multiply the measurement options by use of the optional P2P adapter DST 360-X

- when it has to be **right**

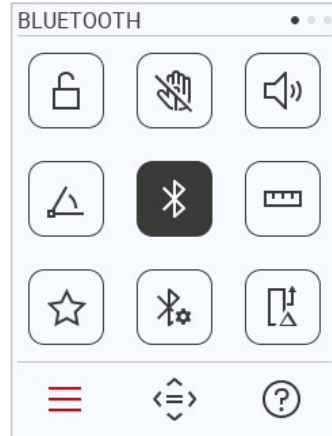


The new Leica DISTO™ X6

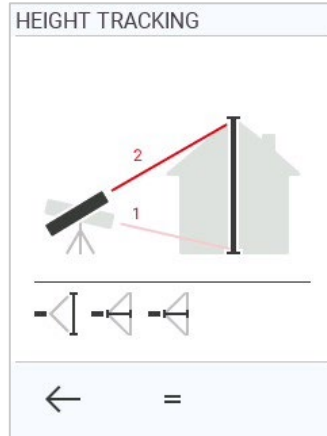
29 Languages supported



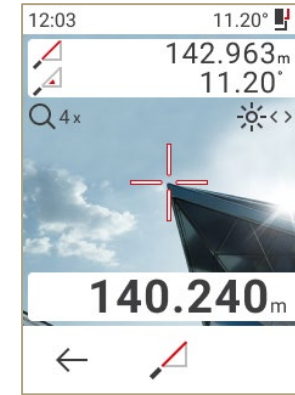
Function Menu



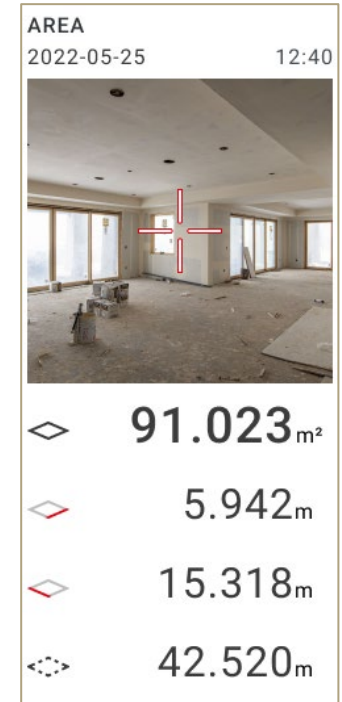
Settings Menu



Help functions



Clearly structured and readable display content



Save Reports for your reference and download via USB-C



Touch control



Display content rotates to be always well readable

- when it has to be **right**



Technical Specifications

DISTO X6

Specification	Description	Your benefit
Range	0.05 to 250m (0.07-820ft) → Favorable conditions 0.05 to 150m (0.16-500ft) → Unfavorable conditions in accordance with ISO 16331-1	Outstanding measurement performance for range and measuring time. ISO certified.
Accuracy	+/- 1mm (0.04in) → Favorable conditions +/- 2mm (0.08in) → Unfavorable conditions in accordance with ISO 16331-1	Highest measuring accuracy, ISO certified. Calibration certificate included
Digital Pointfinder	HD Camera for use as 1, 2 and 4-fold zoom	Use camera for measuring in sunlight condition, zoom-in for long distances
Inclination sensor	+/- 0.2°	Measure inclinations and increase measuring functions incl. Smart Horizontal Mode
Power supply	Li-Po rechargeable battery and external USB-C power supply	Long measuring with Li-Po technology, improve your sustainability
Bluetooth	5 (incl. Keypad mode)	Get most out of wireless data communication to Apps and e.g. Excel application
IP class	IP65	Protected against dust and splash water
Drop protection	Tested from 2m height	Robust design for even tough working environment
Size	155x68x25mm (6.1x2.68x0.98in)	Ergonomic size to fit in your hand as well as your pocket
Weight	230g	Light weight to be your daily companion

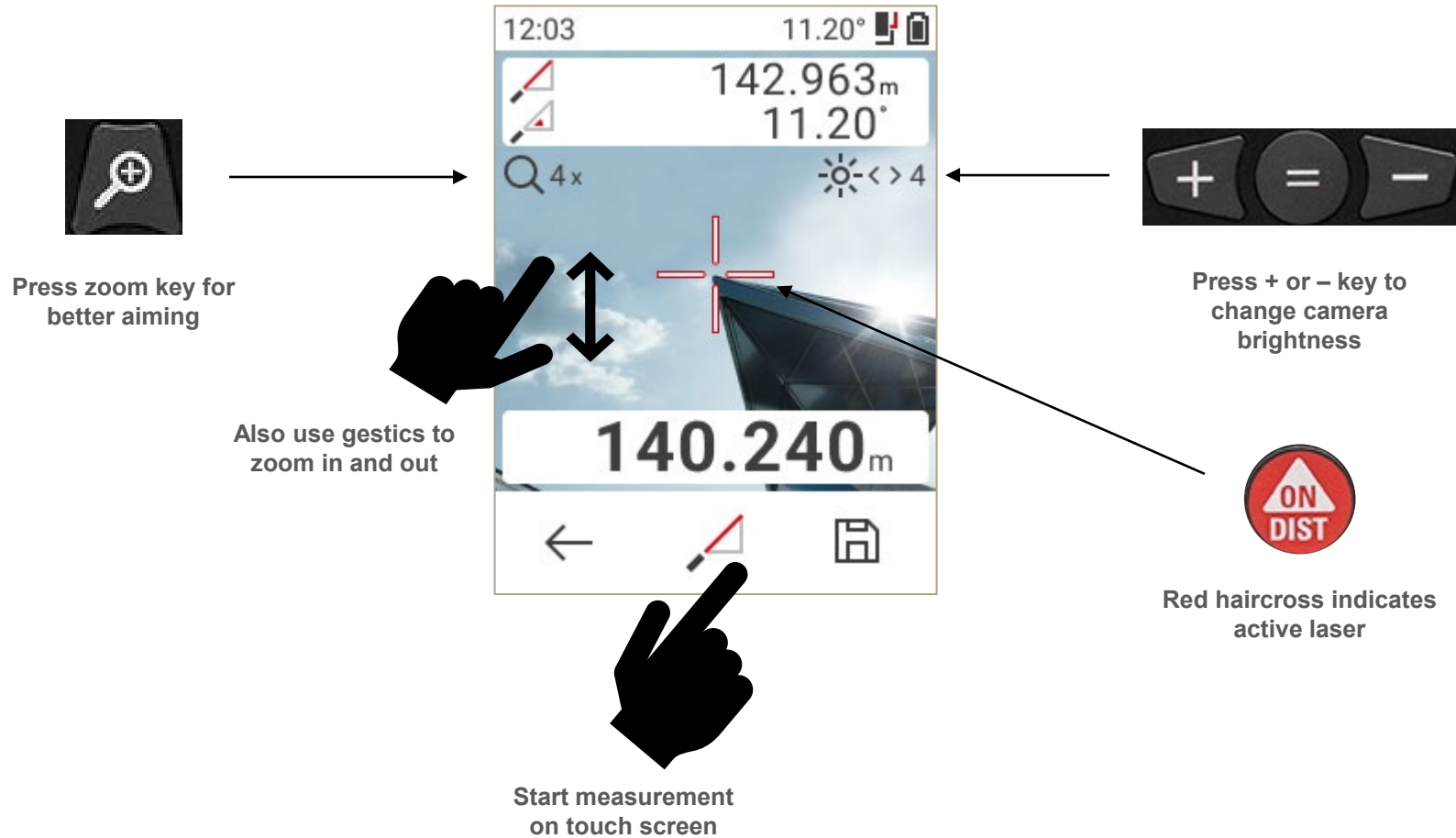
Functions

DISTO X6

Function	Your benefit
Area/Volume	Basic function
Triangle Area	Divide any room into triangles and measure precisely its area by use of this function and adding the segments
Addition/Subtraction	Basic function
Painter function	Measure the perimeter by summing it up and finally measure the height to get wall areas
Smart Horizontal Mode	Make sure measurements are calculated to horizontal level to get highest accuracy
Height tracking	Measure a height when only one point is measurable with a laser
Sloped objects	Measure eloped objects like roofs or pitched facades
Height profile	Get a height profile in relation to a reference point. A height of a reference point can be entered (e.g. height above sea-level)
Measure in Picture	Take a picture and do measurements like width, diameter or area right in it
Reports	Save up to 300 measurement reports (incl. Time stamp and photo)
Stake-out	Find fast and easy repetitive distances
Smart Area	Draw sketches right by doing measurements (DISTO Plan App required)

Product Highlights DISTO™ X6

Digital Pointfinder and Touchscreen



Product Highlights DISTO™ X6

Highest Robustness




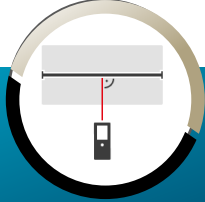
The DISTO X6 is IP65, which means that it is fully dust tight and jet-water protected. The device has also been drop-tested from a height of 2 m. Complex external and internal design elements ensure that no defect occurs during such tests.

- when it has to be **right**

Leica
Geosystems


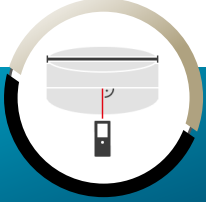
Product Highlights DISTO™ X6

Measure in Picture




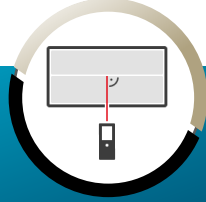
Width

- Stand rectangular to an object and measure to it
- Use Touchscreen or left/right key to move arrows in display to the edges
- Press = to finish measurement and getting the width



Diameter

- Stand rectangular to a round object and measure to the centre point
- Use Touchscreen or left/right key to move arrows in display to the edges
- Press = to finish measurement and getting the diameter, circumference and cross-sectional area



Area

- Stand rectangular to an object and measure to it. DISTO™ can be inclined
- Use Touchscreen or left/right/up/down key to move arrows in display to the edges
- Press = to finish measurement and getting the width, height (inclined DISTO™ considered) and area

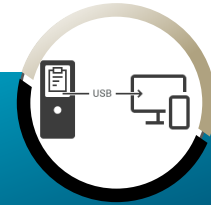
Product Highlights DISTO™ X6

New Saving Reports



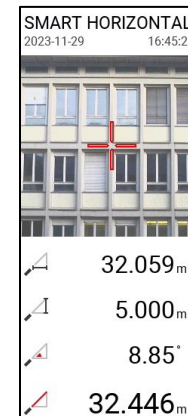
Save

- Save any measurement as JPG file (includes camera view from last measurement - if Pointfinder switched on) and CSV file with data for import e.g. in Excel
- Up to 300 measurements can be saved for later use



Download

- Download data easily via USB-C connection



Applications DISTO™ X6

IP65 and 2m drop tested
Ready for tough sites



Side button ...

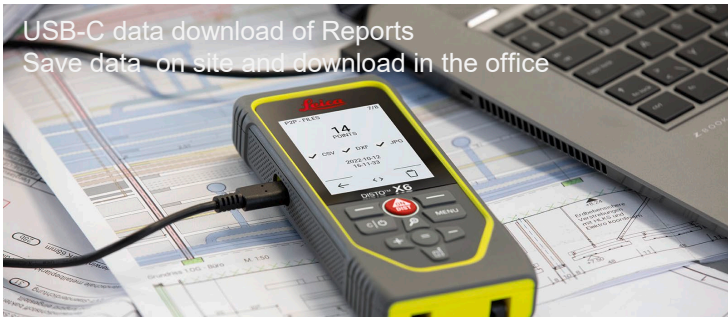


... and Touchscreen
Increased ergonomics for difficult to reach areas



Extra long range of up to 250m
Measure even large objects directly or indirectly

USB-C data download of Reports
Save data on site and download in the office



Digital Pointfinder
Aim and measure precisely on even small targets



Bluetooth
Start with serious digital documentation

Leica DISTO™ X6 P2P package



The new Leica DISTO™ X6 P2P-package

Full package solution for measuring P2P, consists of

- Professional tripod TRI 120
- Adapter DST 360-X
- USB charger with different plugs
- USB-C cable
- Pouch
- Target plate GZM 3
- metaBox System case for combining with Powertools



Spirit level for rough set-up

DST 360-X adapter with metal housing

Fine adjustments for precise vertical aiming over long distances

Fine adjustments for precise Hz aiming over long distances

Easy and safe transport with the metaBox system. Also combine with other tools to connect the system cases



- when it has to be **right**

Leica
Geosystems

Leica DST 360-X

The intelligent adapter for smart workflows



Technical Specifications

DISTO X6 P2P package

Specification	Description	Your benefit
P2P working range	Horizontal → 360° Vertical → -64° to >90°	Great working range with almost no restrictions
Typ. Accuracy	+/- 5mm (0.2in) @ distances up to 5m (16ft) +/- 10mm (0.4in) @ distances up to 10m (32 ft)	Precise for many applications such as as-built documentation
P2P-file format	DXF, CSV, JPG	Common file formats for use with almost all CAD applications and Excel
Memory for P2P-files	Multiple files for up to 1'000 points (incl. JPG)	Flexible usage of up to 1'000 measuring points in multiple files
Power supply	Li-Po rechargeable battery and external USB-C power supply (from leica DISTO X6, no seperate power supply needed)	Low power consumption enables to use system with DISTO battery only. Usage of system with external power bank or power supply means no downtime!
Working height	With TRI 120 → 1.32m Without tripod → 0.16m	Convinient working on any object surface or on a stable tripod.
Weight	DISTO X6 with DST 360 → 1.58kg Case with all equipment → 6kg	Light weight for easiy handling and transport.

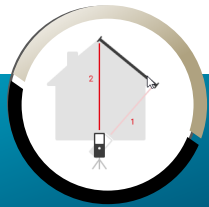
Functions

DISTO X6 P2P package

Function	Your benefit
Fine adjustments	Aim precisely even over longer distances
Basic Point-to-Point distance	Basic function to get the distance between any two points
Point-to-Point distance with a levelled device	Get the distance between any two points including height difference, horizontal distance (as shown in plans), inclination
Point-to-Line distance	Determines the position of a point relative to a line. In this way, the position of a point relative to a side of a house or the boundary of a plot of land, etc. can be documented.
Smart Area	Measure an area on a wall or floor or inclined like e.g. a roof. Use also + or – to calculate with those areas
3D points capturing to CAD files	Capture any 2D or 3D geometry incl. photos of measured points. File will be a DXF or CSV file plus photos in JPG.

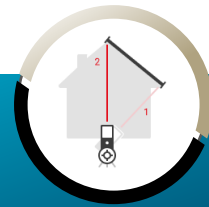
Product Highlights DISTO™ X6 P2P Package

Point measurement in 2D and 3D, incl. New P2L function



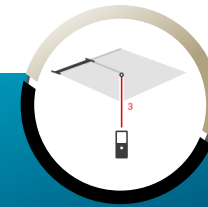
P2P

- Simply measure 2 points from any location and get the slope distance between those



P2P levelled

- Start with the levelling of your Leica DISTO™ with DST 360-X
- Measure any 2 points to get the height difference, horizontal distance, inclination and the slope distance
- Repeat 2nd measurement to get this done for multiple points



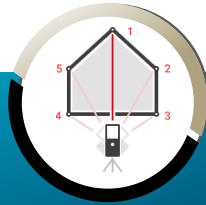
P2L

- Measure a first reference point and then a second point along a reference line
- You can now measure several points and get the distance along the reference line plus the perpendicular distance to it
- This way you can reference several points and find them again later when they are no longer visible



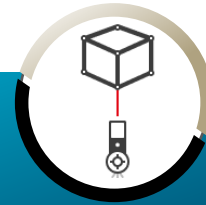
Product Highlights DISTO™ X6 P2P Package

Measuring 2D and 3D Geometries



Smart Area

- Measure an area by measuring corner points clock- or counterclockwise
- Get beside Area also the perimeter of the area
- Use + or – to calculate the area of multiple planes like e.g. complex roofs



Capture CAD data

- Capture DXF- and CSV files for later use in CAD applications or Excel.
- When Pointfinder is used also a JPG file of the measured point is saved
- Measure totally up to 1'000 points in as many files you need

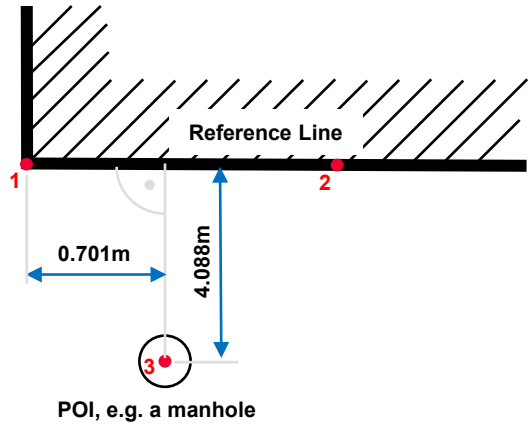
Short Insight into the new P2L function



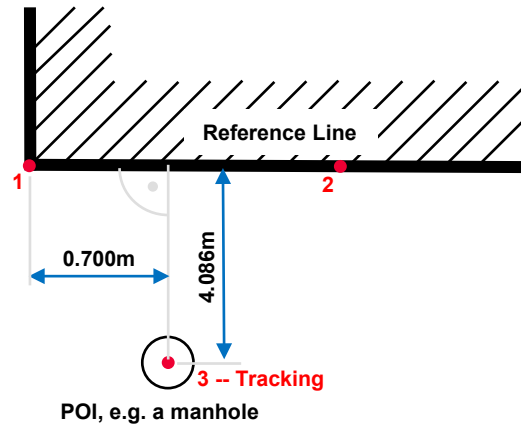
Use this function for documenting points of interest.
Use tracking mode within this function to stake-out such points or find parallel lines to existing walls or boundaries

Use cases for the new P2L function

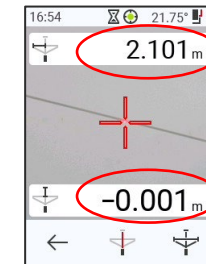
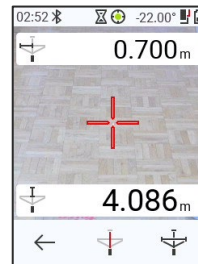
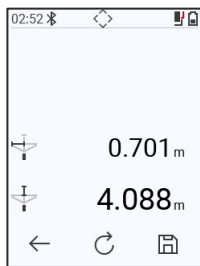
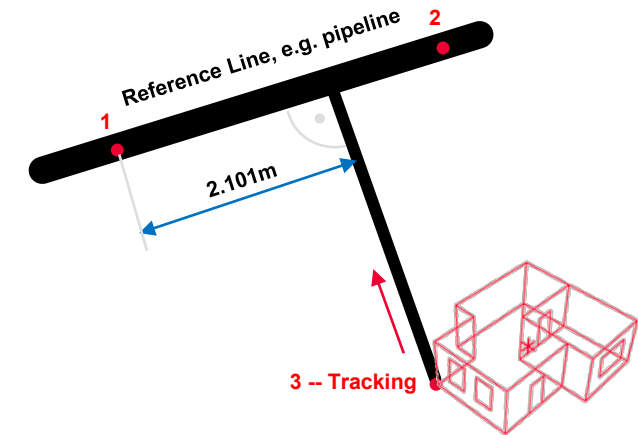
Chain and Offset Method to capture a POI



Chain and Offset Method to stake-out a POI



Stake-out orthogonal point



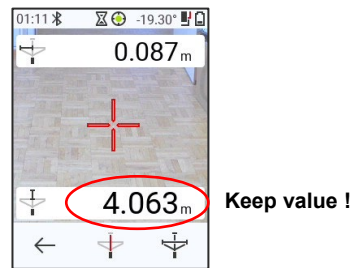
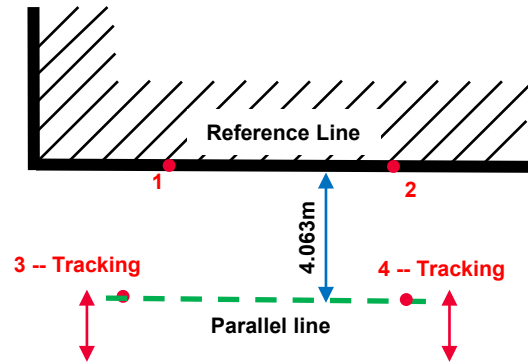
Keep value

Move until value is zero!

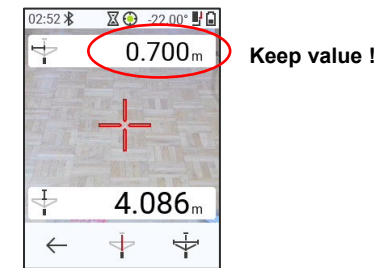
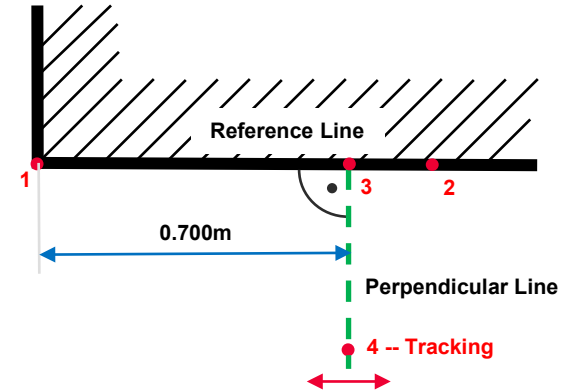
- when it has to be right

Use cases for the new P2L function

Stake-out parallel line



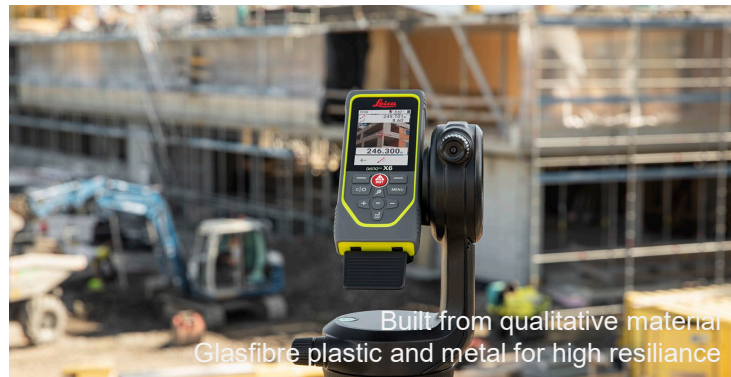
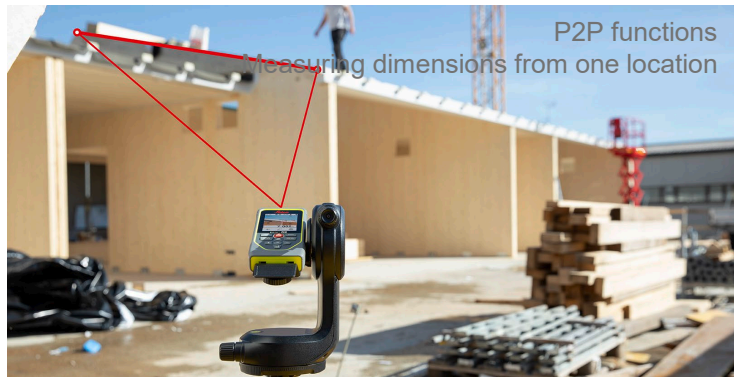
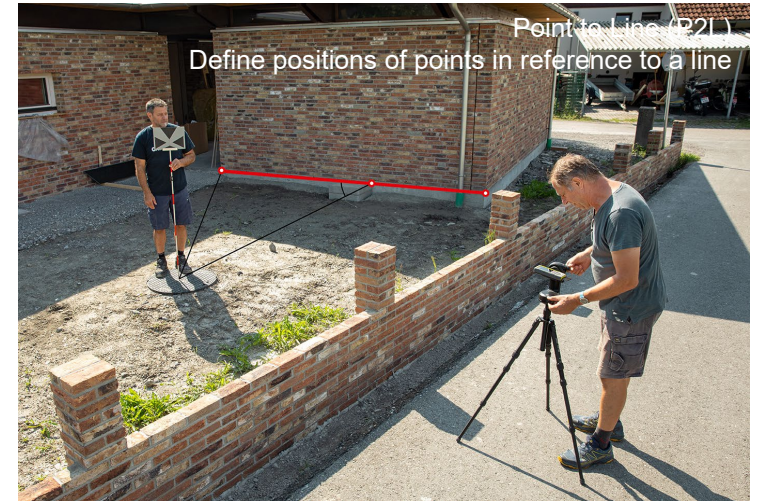
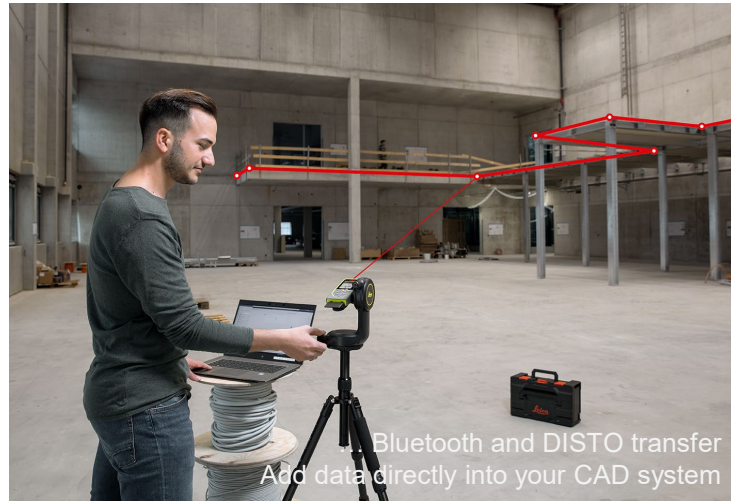
Stake-out Perpendicular Line



Note: if value is zero any point along a reference line can be staked-out

- when it has to be **right**

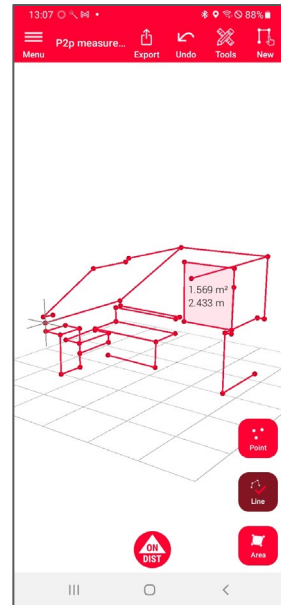
Application DISTO™ X6 P2P Package



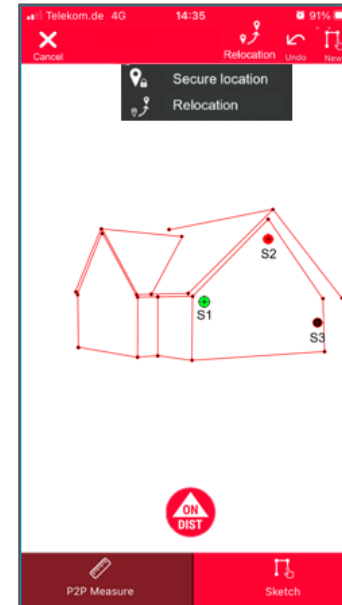


Leica DISTO™ Plan 3.1

DISTO™ Plan 3.1 with new Relocation feature



Measure any 3D geometry
with your P2P solution



Supporting «Relocation»
→ No limits for proper 2D and 3D documentation
by capturing objects from multiple set-up points

Functions

DISTO™ Plan App

Function	Your benefit
Sketch on Photo	Take a quick photo and add measurements or text elements for quick, easy and clear communication
Sketch plan	Easy floorplans by simple drawing and adding dimensions
Smartroom *	Draw while you measure. Measurements including drawing direction are transferred to a plan in real time.
Measure Plan **	Comprehensive real floor plans by using the DST adapter for further work in 2D CAD systems. Any corner point can be measured at any height and will be projected to the floor
Measure Façade **	Comprehensive real facade plans by using the DST adapter for further work in 2D CAD systems. Each measuring point is projected onto the predefined façade plane.
Earthworks **	Measure the outline of an excavation and determine the slope and depth to calculate the volume of the excavation.
Measure 3D **	Capture any 3D geometry from multiple locations. The 3D visualisation gives you on-site feedback on your survey work.
Multiple Export Formats **	Export in simple JPG or PDF format. For more extensive work, export in PDF-pro (incl. list of all measurements) or in 2D and 3D CAD data (DXF or DWG) for further processing on any CAD system.

• Requires an IMU sensor as it is used in DISTO D5 and the DISTO devices of the X-series

** Requires a DST adapter. Also these functions are in-App purchases



NEW: Relocation



NEW: Relocation

NEW: Relocation

- when it has to be **right**



Product Overview



Product Overview

Sales information

Leica DISTO™ D5		Leica DISTO™ X6		Leica DISTO™ D5 package		Leica DISTO™ X6 P2P-package	
							
Leica DISTO™ D5, Pouch, USB-C cable, Calibration Certificate Silver		Leica DISTO™ X6, Pouch, USB-C cable, Calibration Certificate Silver		Leica DISTO™ D5, Pouch, FTA 360 adapter, TRI 75 tripod, USB charger, USB-C cable, metaBox, Calibration Certificate Silver		Leica DISTO™ X6, Pouch, DST 360-X adapter, TRI 120 tripod, USB charger, USB-C cable, GZM 3 target plate, metaBox, Calibration Certificate Silver	
Art. no.:	950908	Art. no.:	950909	Art. no.:	950879	Art. no.:	950878
EAN no.:	7640180531241	EAN no.:	7640180531258	EAN no.:	7640180531265	EAN no.:	7640180531272
Units per master box:	12 pieces	Units per master box:	12 pieces	Units per master box:	2 pieces	Units per master box:	2 pieces
Units per pallet:	480 pieces	Units per pallet:	480 pieces	Units per pallet:	40 pieces	Units per pallet:	40 pieces
Weight (device incl.):	0.420 kg	Weight (device incl.):	0.485 kg	Weight (device incl.):	5 kg	Weight (device incl.):	6 kg
Size of packaging:	230 x 114 x 80 mm	Size of packaging:	230 x 114 x 80 mm	Size of packaging:	495 x 295 x 160 mm	Size of packaging:	495 x 295 x 160 mm
Customs tariff number:	90151000	Customs tariff number:	90151000	Customs tariff number:	90151000	Customs tariff number:	90151000
Country of origin:	Hungary	Country of origin:	Hungary	Country of origin:	Hungary	Country of origin:	China
GRP*	479 €	GRP*	599 €	GRP*	799 €	GRP*	1399 €



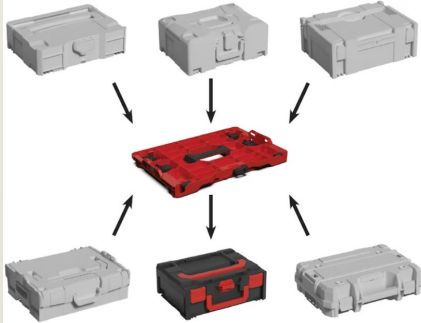
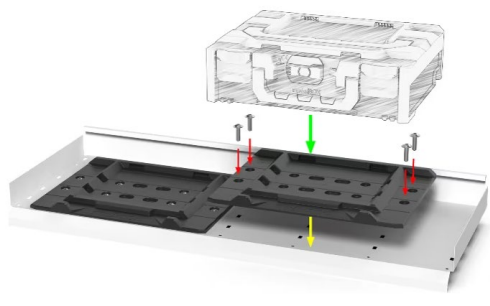
* excl. VAT

- when it has to be **right**

Leica
Geosystems

Product Overview

Sales information for specific Accessory

Leica DST 360-X	5V/1A USB charger with USB-C cable	Adapter plate metaBox to other systems	Mounting plate for metaBox
			
<p>Leica DST 360-X incl. EPP Inlay for Metabox</p>	<p>USB charger with ww adapter USB-A to USB-C cable</p>	<p>Adapter plate to other known system cases</p>	<p>Mounting plate, 4x screws</p>
<p>Art. no.: 950908 EAN no.: 7640180531241</p>	<p>Art. no.: 969877 EAN no.: 7640180531326</p>	<p>Art. no.: 979672 EAN no.: 7640180532972</p>	<p>Art. no.: 979673 EAN no.: 7640180532989</p>
<p>Units per master box: 12 pieces Units per pallet: 480 pieces Weight (device incl.): 0.420 kg Size of packaging: 230 x 114 x 80 mm Customs tariff number: 90151000 Country of origin: Hungary</p>	<p>Customs tariff number: 85044000 Country of origin: Cambodia</p>	<p>Country of origin: Czech Republic</p>	<p>Country of origin: China</p>
<p>GRP* 649 €</p>	<p>GRP* 25 €</p>	<p>GRP* 69 €</p>	<p>GRP* 69 €</p>

Product Overview

Available Spare Parts

983876	Leica metaBox 165L – Spare part	7640180531333
983878	Leica metaBox inlay DISTO™ D5-1 – Spare	7640180531388
983877	Leica metaBox inlay DISTO™ X6-1 – Spare	7640180531371
983879	Mount for DST 360-X – Spare part	7640180531296
983871	Battery Li-Po DISTO™ D5/X6 - Spare part	7640180531326
969879	Set of 5 pcs. USB-C caps for DISTO™ D5-1	7640180531357
969880	Set of 5 pcs. USC-C caps for DISTO™ X6-1	7640180531364

Recommending the right Leica DISTO™

Reliable device at a reasonable price. Only basic functions for occasional measurements



Base unit with clip to attach to pocket so you can keep your hands free for other tasks



Instrument for many indoor applications with automatic end piece for a reliable measurement reference



Sophisticated product with high robustness for all indoor applications incl. Smart Horizontal Distance



Device with camera viewfinder for aiming and many useful outdoor functions



Rugged outdoor device with large Pointfinder display, touchscreen and memory download of reports via USB



State-of-the-art laser measurement for 2D and 3D documentation with the latest P2P technology



The added value of using Leica DISTO devices

- when it has to be **right**



Target Groups



**Real Estate,
insurance
adjuster,
appraiser**

Value proposition:
Measure buildings
in- and outside
without assistant.



**Facility and
Building Manager**

Value proposition:
Capture and
document
dimensions in-
and outside of
buildings



**Architectural
engineer
(planning and
inspection)**

Value proposition:
Get fast and
reliably
dimensions of a
building in- and
outdoor.



General Contractor

Value proposition:
Tough and
versatile
measuring tool for
almost any
measuring task.



Painter

Value proposition:
Measure for
quotes in- and
outdoor, even at
facades.



**Architect,
Building surveyor
(renovations and
remodelling)**

Value proposition:
As-built capturing
for further
processing in
CAD. Measuring
without surveyor
knowledge.



**Construction
Surveyor**

Value proposition:
Measure any
dimensions of the
building in- and
outdoor.



**Carpenter, Roofer,
Solar Installer**

Value proposition:
Measure even on
roofs without
climbing ladders.

DISTO™ D5

DISTO™ X6

DISTO™ X6 – P2P

Competition Overview

DISTO D5



Bosch GLM 150-27C



Mileseey P7AK, Laserliner DistanceMaster, Trotec, Sola, Condrol



Laserliner Vision, Condrol



Range	0.05 – 200m
Accuracy	+/- 1.0mm (ISO 16331-1)
Pointfinder	1,2, 4-fold zoom
Display	2.4" IPS, scratch proof
Inclination sensor	+/- 0.2°, IMU
Batteries	2000mAh Li-Ion
Memory	50
IP class	IP54
Bluetooth	5
Laser	635nm

Range	0.08 – 150m
Accuracy	+/- 1.5mm (ISO 16331-1)
Pointfinder	4 steps
Display	2.8" IPS, scratch proof
Inclination sensor	+/- 0.2°
Batteries	3120mAh Li-Ion
Memory	50
IP class	IP54
Bluetooth	4.2
Laser	650nm

Range	80 - 200m
Accuracy	+/- 1.5 to 2mm
Pointfinder	4-fold zoom
Display	3"
Inclination sensor	P2P sensor (IMU)
Batteries	3xNiMH
Memory	100-1000
IP class	IP54/IP65
Bluetooth	Yes
Laser	630-670nm

Range	0.05 – 80m
Accuracy	+/- 2mm
Pointfinder	Yes
Display	?
Inclination sensor	Yes
Batteries	3xNiMH
Memory	?
IP class	?
Bluetooth	No
Laser	635nm

