



3D Disto Software
for Windows®

Leica 3D Disto Tutorial



Scan direction «point-to-point»

- when it has to be **right**

Leica
Geosystems

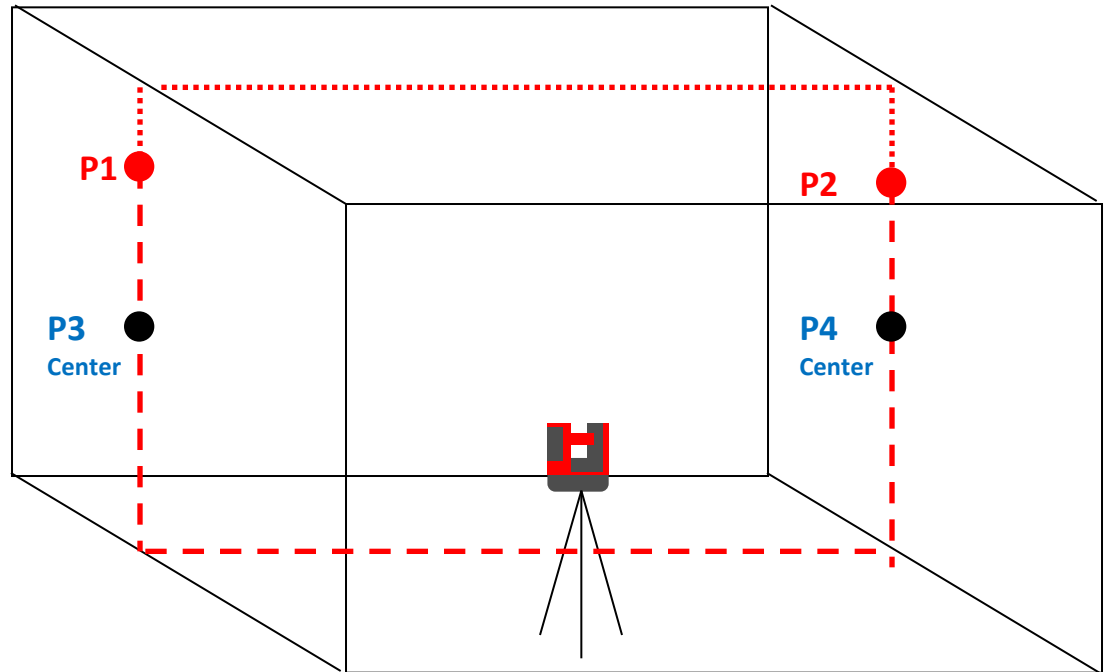
Scan direction „point-to-point“

Questions

#1- We want to scan between P1/P2 DOWN across the floor but the 3D will only scan up across the ceiling from P1/P2. How do we make it scan down between P1/P2?

#2- P3 & P4 are at midpoint of scan. Sometimes 3D will scan up. Sometimes it will scan down. We want it to scan down. What is logic in the direction of point to point scans?

#3- Same questions apply to horizontal scan between 2 points. What is software logic for direction?

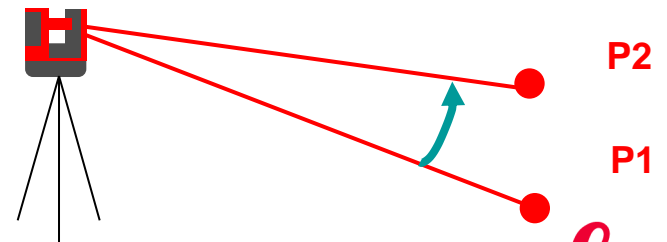
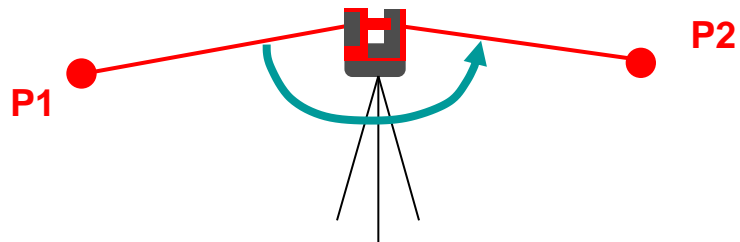
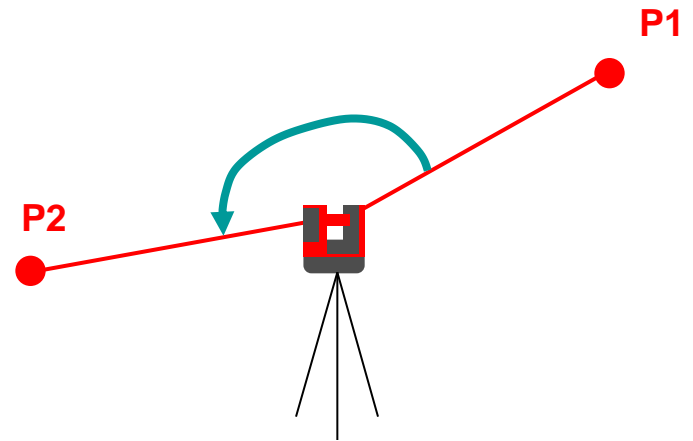
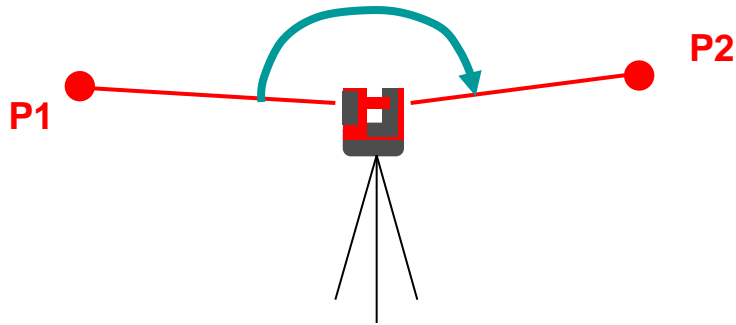
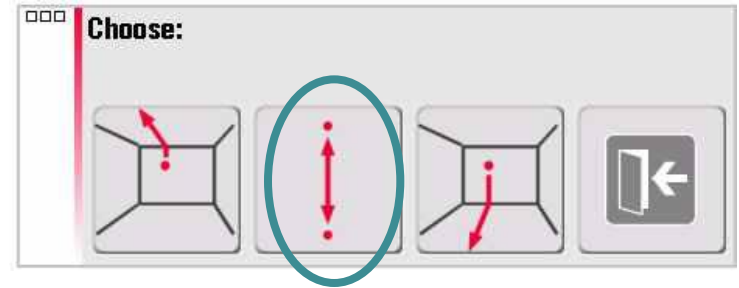


- when it has to be right

Scan direction „point-to-point“

A vertical scan option „point to point“

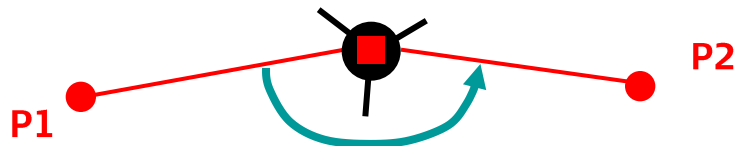
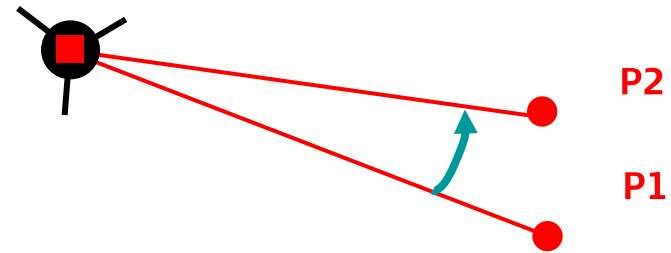
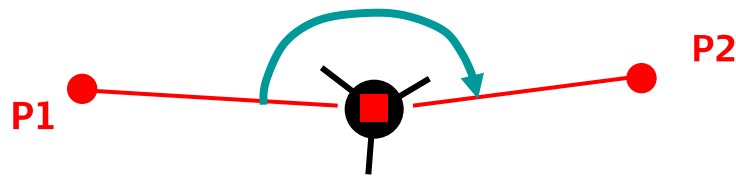
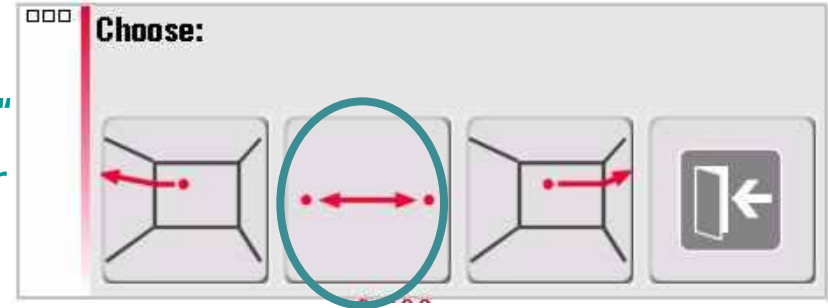
- Vertical angle $< 180^\circ$ = scan sector
- scan direction = P1 \rightarrow P2



- when it has to be right

Scan direction „point-to-point“

- B** horizontal scan option „point to point“
- Horizontal angle $< 180^\circ$ = scan sector
 - scan direction = P1 \rightarrow P2



- when it has to be **right**

Leica 3D Disto

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