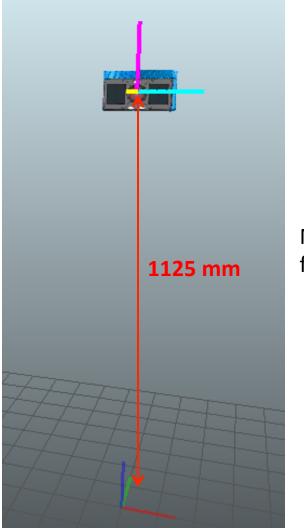
## Visionary-T Measuring Help Guide

- Establish Height Reference
- Measuring Objects
- Determining Scanner Object Resolution



## Establish Height Reference Visionary-T Measuring Help Guide.

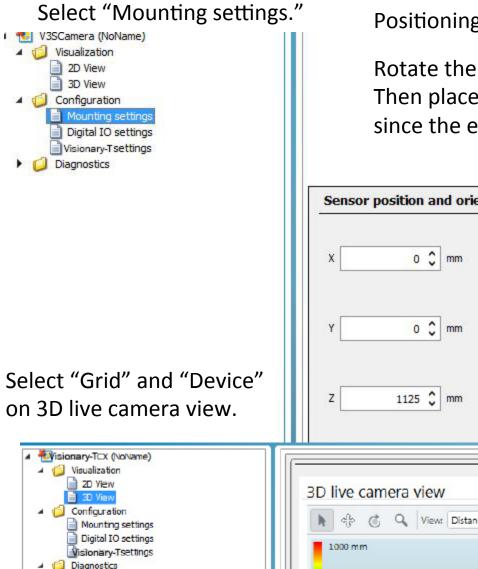


Measure the height of the scanner from the center of the lens to the floor.

## Establish Height Reference

System status

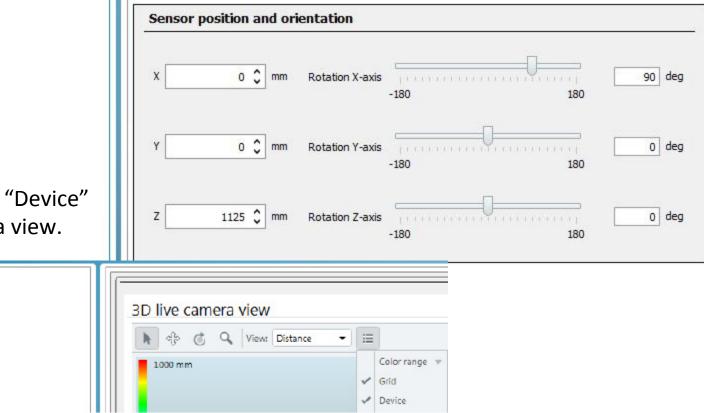
Device status



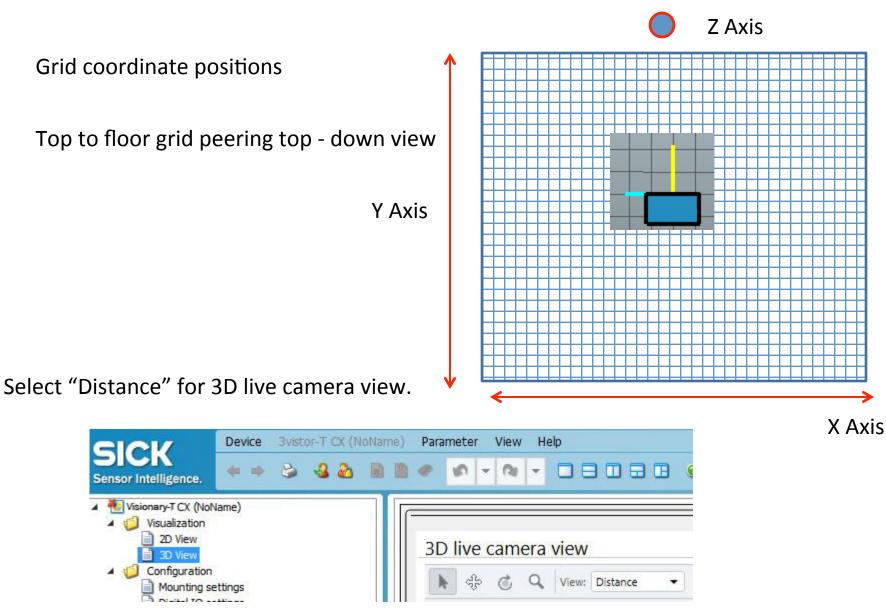
Visionary-T Measuring Help Guide.

Positioning the grid to the floor.

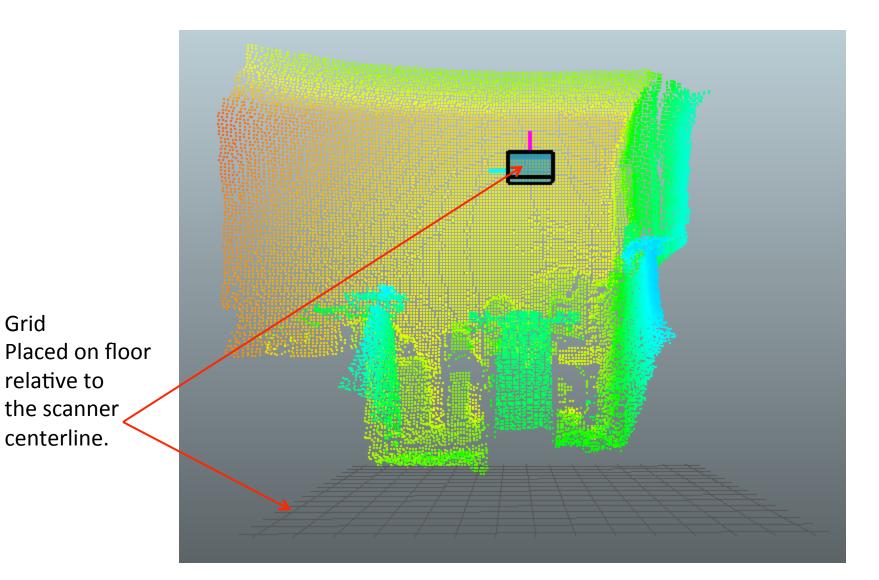
Rotate the grid clockwise by 90 degrees. Then place the floor 1125 mm away, since the elevation of the scanner is 1125 mm.

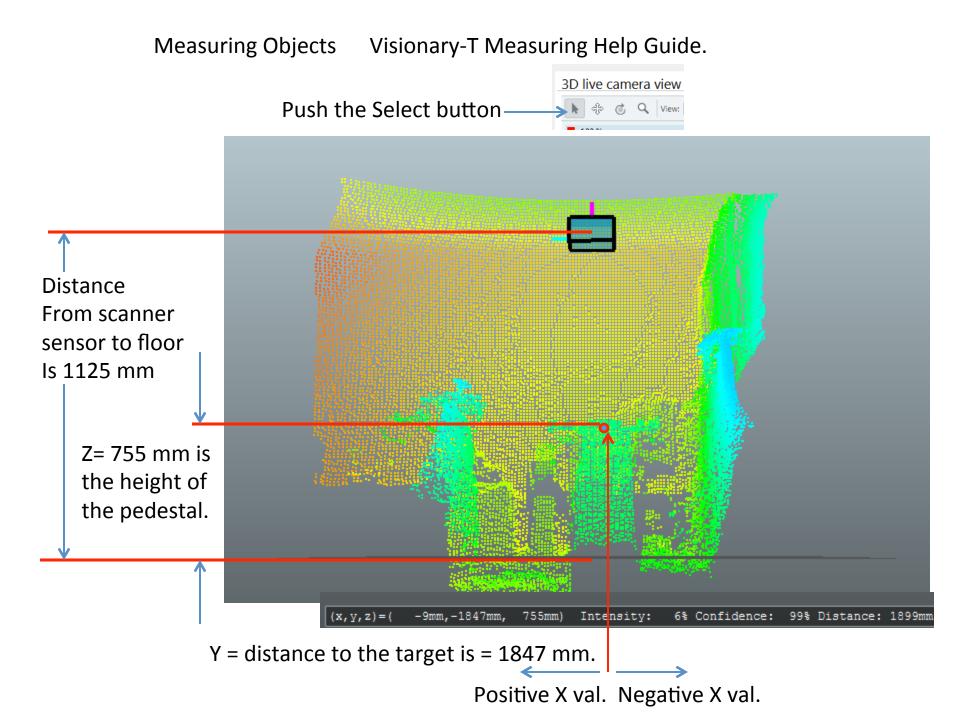


Establish Height Reference Visionary-T Measuring Help Guide.

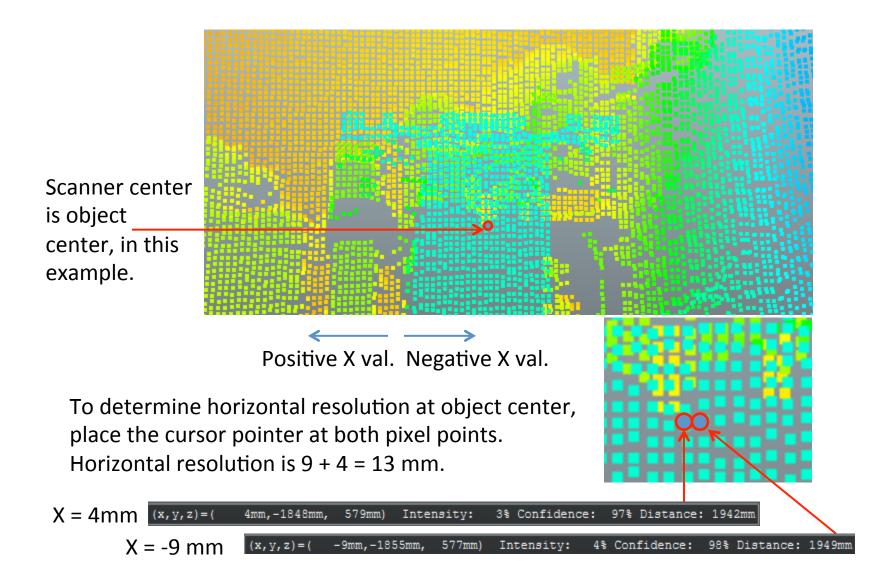


## Establish Height Reference Visionary-T Measuring Help Guide.





Determining Scanner Object Resolution Visionary-T Measuring Help Guide.



Determining Scanner Object Resolution Visionary-T Measuring Help Guide.

