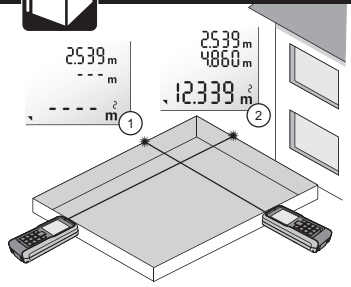
⚠ CAUTION



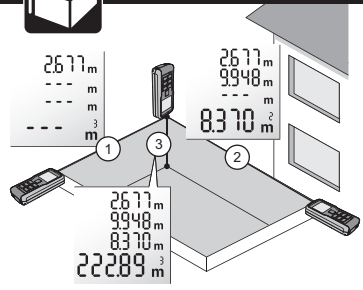
The Meter produces a visible laser beam which emerges from the front of the Meter.

It is a Class 2 laser product in accordance with: IEC60825-1 : 2007 "Radiation safety of laser products"

1x =



2x =



Clear Off

1x = Set back or clear value

2x = Clear all

+ Mem. 2 sec. = Delete History

2 Sec. = Off

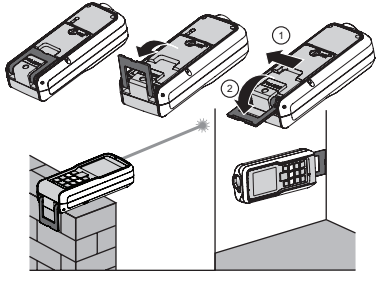
m in ft

Default

1x

2x

Auto-detect



m in ft

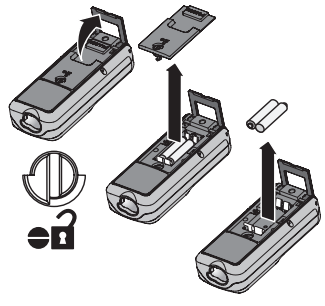
2 Sec. =

0.000 m	0.00 ft
0.000⁰ m	0'00" 1/32 *
0.00 m	0.000 in
	0 in 1/32

* default

+ = On/Off

+ = On/Off

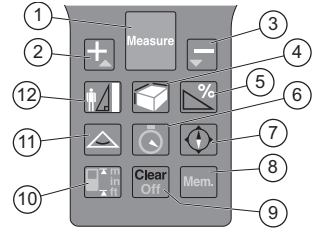


Quick Reference Guide

FLUKE®

Laser Distance Meter

424D



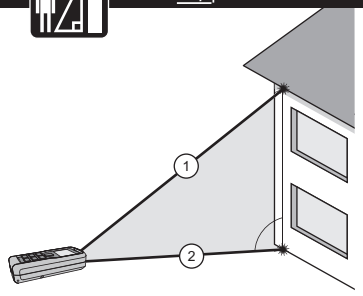
Buttons

1. Measure/Min Max/Power On
2. Plus (+)/Scroll Up
3. Minus (-)/Scroll Down
4. Area/Volume
5. Tilt Functions/Height Tracking/Leveling
6. Timer
7. Compass
8. Memory
9. Clear/Off
10. Reference/Units
11. Corner Angle/Triangle Area
12. Indirect Measurement (Pythagoras)/ Stake Out

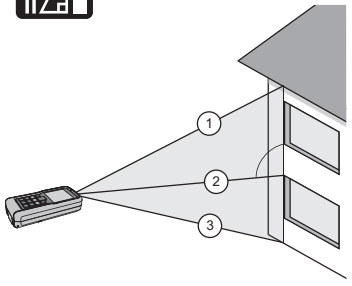
PN 4117726 June 2012

© 2012 Fluke Corporation. All rights reserved.

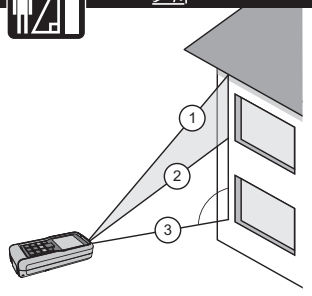
1x =



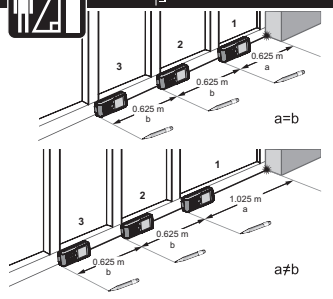
2x =



3x =



4x =



Mem.

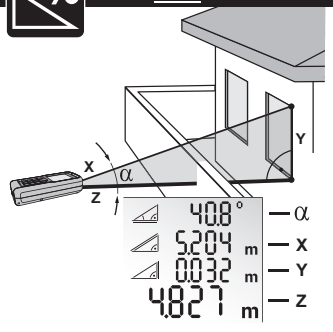
Mem. **1x =** Recall

/ 1 · · · 20

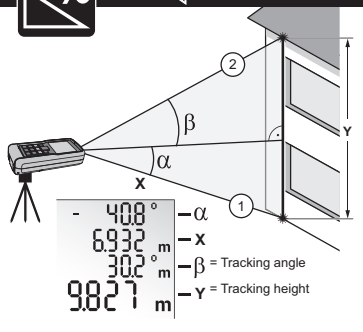
Mem. **2 sec. =** Use the value shown in the Summary line for further calcuations.

Clear + Mem. **2 sec. =** Delete History

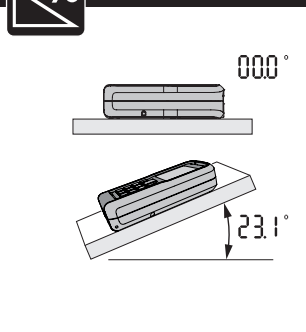
1x =



2x =



3x =



1x =

