



Version 2.0

Leica Rugby 670/680

Quick Start

- when it has to be **right**

Leica
Geosystems

Rugby 670



0/1



0.00 %



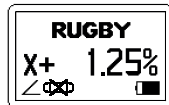
1x $\angle$ X



$\angle$ X +/-



2x $\leftarrow$



+



0.00 %

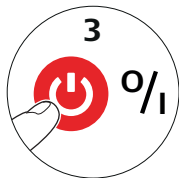
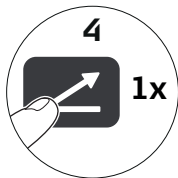
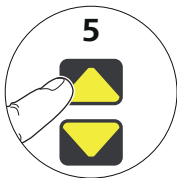
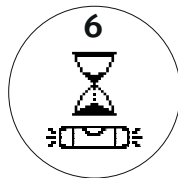
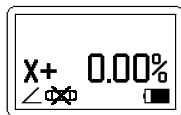
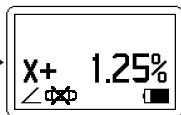
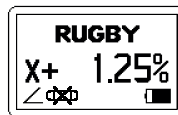


1.5 sec



1.25 % (Restore)

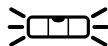
Rugby 670 – X Axis



Rugby 680



0%



0.00 %



1x $\angle$ X



$\angle$ X +/-



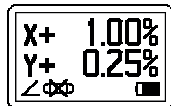
2x $\angle$ Y



$\angle$ Y +/-



3x $\leftarrow$



+



0.00 %

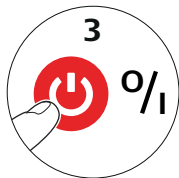
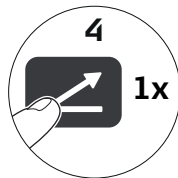
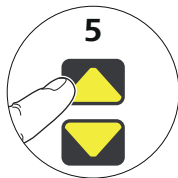
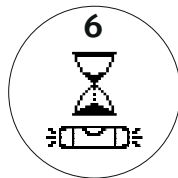
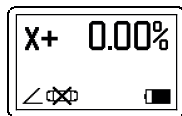
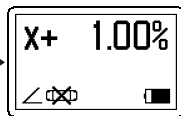
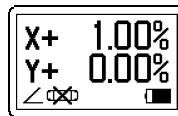


1.5 sec

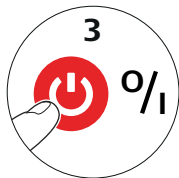
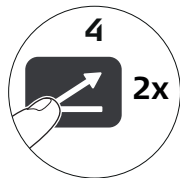
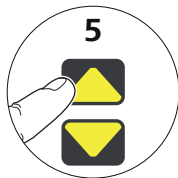
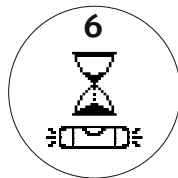
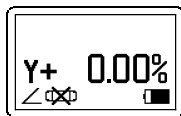
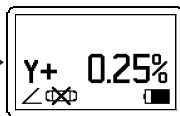
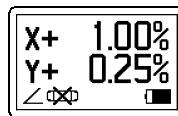


1.25 % (Restore)

Rugby 680 – X Axis



Rugby 680 – Y Axis

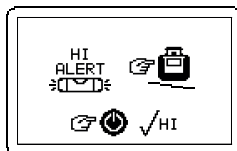


Alerts

H.I. ALERT



 0.00 %



①  %₁

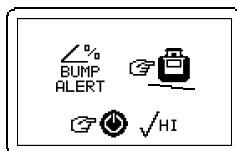
②  check HI



BUMP ALERT



 1,25 %

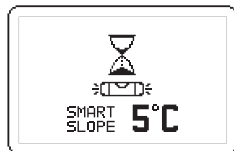
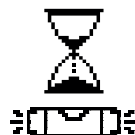


①  %₁

②  check HI

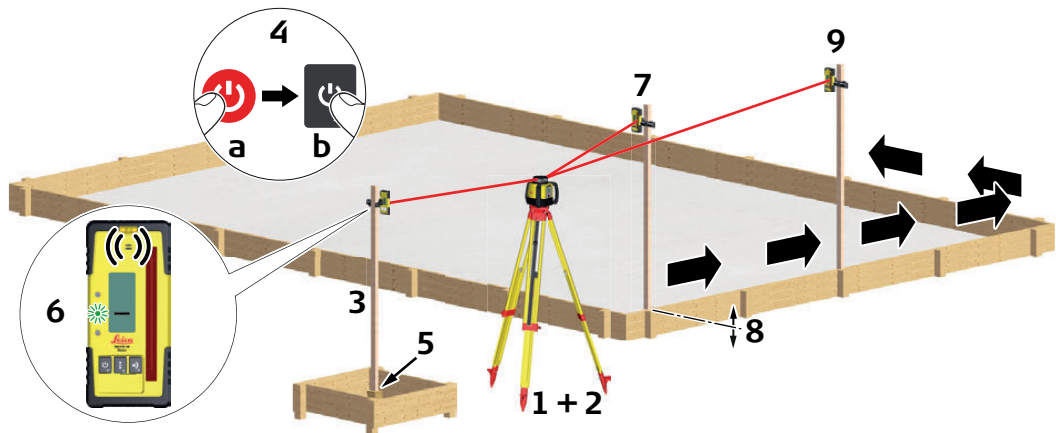


SMART SLOPE

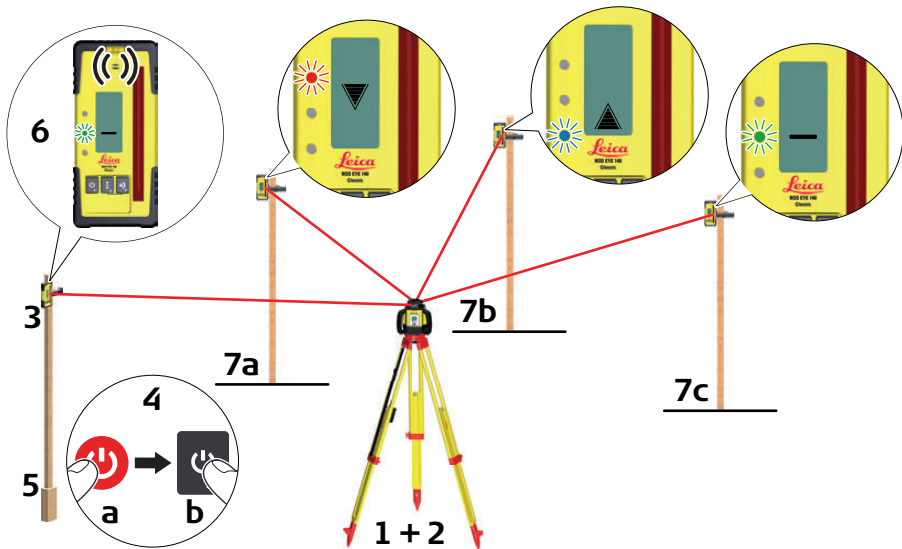


~ 2 min

Setting Forms



Checking Grades



Rod Eye 140, Classic



Alkaline
2x AA-cell
(LR6)



0/1



$\pm 1 \text{ mm}$, $\pm 2 \text{ mm}$, $\pm 3 \text{ mm}$



Rod Eye Basic



Alkaline
9V Block



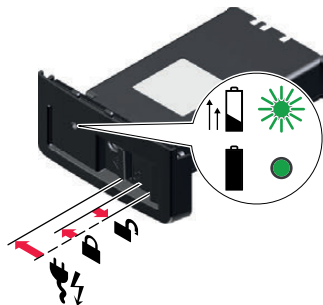
0/1



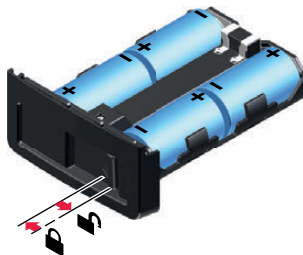
$\pm 1 \text{ mm}$, $\pm 3 \text{ mm}$



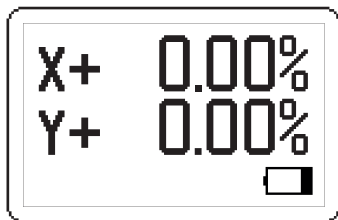
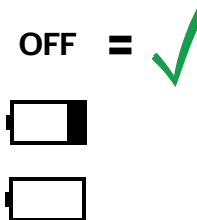
Li-Ion



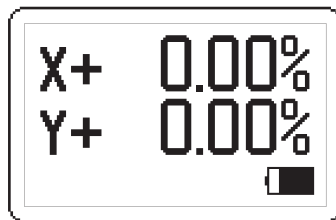
Alkaline 4x D-cell (LR20)



Battery (Alkaline)



Battery (Li-Ion)



Conformity to National Regulations

- FCC Part 15 (applicable in the US).



Hereby, Leica Geosystems AG, declares that the product/s is/are in compliance with the essential requirements and other relevant provisions of the applicable European Directives. The declaration of conformity can be consulted at <http://www.leica-geosystems.com/ce>.



Laser class 1 product
in accordance with
IEC 60825-1:2014

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- when it has to be **right**

Leica
Geosystems

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Original text
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