



SPYGLASS
BASIC



Spyglass Basic

Easy to use and fast.
Precise measuring results
at the press of a button.

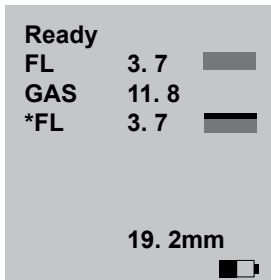
Spyglass Basic

- Measures a single or several panes and the air space between them in a single operation.
- Detects the positioning of the low e coatings.

Measurements that were previously time-consuming and subject to errors can now be made conveniently and precisely with a single measuring device and with a single measurement.



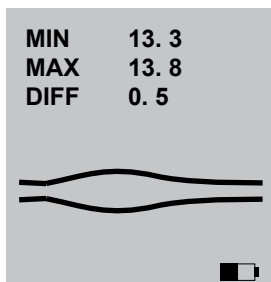
Begin measuring by activating the Spyglass, pressing the encoder once and by placing the Spyglass Basic against the glass to be measured.



The measuring result is immediately seen on the display. Spyglass Basic indicates the glass thickness, the width of the airspace and the low e coatings.

SCAN measurement

The SCAN measurement is used to measure the spacing in insulating glass units. It measures the spacing from multiple points and shows minimum, maximum and



change. The spacing is also shown in a graphical representation where it is possible to see if the glass is convex or concave.

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Technical specifications:

Dimensions:	161*82*40 mm
Weight:	230 g
Operating temperature:	-5 - + 40°C
Humidity:	0-90% R.H. (Non-condensing)
Power supply:	3.2V LiFePO4 battery, 1.3Ah, fixed
Charging:	MicroUSB connector, charger included in sales package
Operating time:	13 h measuring, 5-30 days typical use
Display:	160*160 pixel graphical LCD
Measurement time:	0.5s

Class 1 Laser product