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## Genius iQ & Genius

### Two professionals for digital colour search.

The correct colour is guaranteed with Genius and Genius iQ, the professional digital colour measuring tools from Standox.

Convenient and efficient, Genius allows the user to measure colours and their nuances quickly and directly on the vehicle body.

Surpassing the Genius is the latest colour measurement tool from Standox, the Genius iQ. With an integrated effect measuring device which reliably identifies the effect in the colour, the Genius iQ can even identify the grain of aluminum pigments in the paint.

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### Genius iQ

#### Design

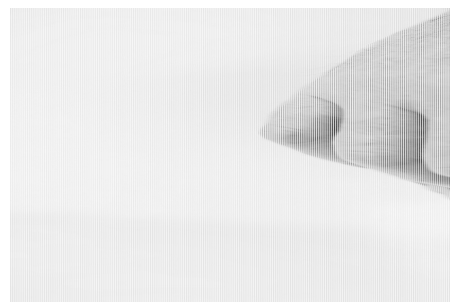
- Stable housing
- Modern design
- High Quality Handling
- FT colour display with protective film (320 x 240 pixel)

#### User Interface

- Large and secure control button
- Operation via touchscreen with stylus or thumbwheel
- Easy to use supported by an intuitive graphical user interface

#### Technology

- Measurement of the effect coarseness
- Current LED technology (20 LEDs) provides higher light output Internal memory for data, such as the car brand list and further information
- Pre selection of car brands directly to the device via touch screen
- Optimal positioning for reliable measurements on a flat surface through 4 'contact pins'
- Best Measurement results by avoiding extraneous light (*icon*)
- Calibrations less often required
- 100% protection against stray light due to additional rubber ring at the measurement port



*Standox Genius iQ - digital colour measuring tool from Standox.*



[Genius iQ overview](#) (pdf | 350.90 KB)



[Genius iQ - how to use](#) (pdf | 320.55 KB)



[Genius & Genius iQ comparison](#) (pdf | 174.44 KB)

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### Genius

#### Design

- Solid housing
- Ergonomic design
- Good grip
- Display, 128 x 64 dots

#### User Interface

- Simple control button
- Operation via thumbwheel
- Easy to calibrate




#### Technology

- Measurement of the effect coarseness, by manually adding the effect index



*Genius - The compact colour measurement device.*

- High light output through LED technology (16 LEDs)
- Internal memory for measurement data
- Reliable measurement due to 2 'contact pins'

	<a href="#">Genius - overview</a> (pdf   387.21 KB)
	<a href="#">Genius - how to use</a> (pdf   352.02 KB)
	<a href="#">Genius &amp; Genius iQ comparison</a> (pdf   174.44 KB)



*The Effect Navigator supports the selection of the flake size.*

[http://www.axaltacoatingsystems.com/content/standox\\_in/en\\_IN/colour-tools/genius.print.html](http://www.axaltacoatingsystems.com/content/standox_in/en_IN/colour-tools/genius.print.html)