



Presto Stantest Pvt. Ltd.

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Colour Wizard 2.0



This pocket-sized unit supports work in plastics, packaging, textiles, printing, coatings, automotive, and food sectors. It helps users measure and compare colors with steady clarity. Bluetooth five point zero, an app-based ecosystem, and automatic calibration give smooth movement between field and lab work.

- **Colour Wizard 2.0 acts like a small mobile lab for professionals who want steady color study without bulky equipment.**
- **Presto Group supplies Colour Wizard 2.0 across India. Reach out for the latest price or a quote.**

Software Feature:

1. High precision color reading

- Repeatability within Delta E at zero point zero five.
- Display resolution of zero point zero one.

2. Automatic non-contact calibration

- Self-calibration keeps readings clean and avoids dust or stain issues.

3. Smart button use

- Runs on its own or through a phone or PC app.
- Quick access to test, review, and settings.

4. Dual optical path with an integrating sphere

- Coated sphere design supports steady and uniform light spread.

5. Large color database

- Cloud-linked storage with many standard colour cards.
- Option to make a private digital colour library.

6. Lightweight and pocket-friendly

- Eighty-eight grams with a sturdy build for field or lab movement.

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7. Long battery cycle

- One charged cycle supports up to twelve thousand tests.

8. Detailed data output

- Shows colour values, Delta E difference, pass or fail, reflectance, and visual sample views.

Key Specifications:

- Model Name: Colour Wizard 2.0
- Geometry: D/8° layout with diffuse lighting and 8° viewing, SCI mode
- Range of Wavelength Range: 400 – 700 nm
- Standard Accessories: Data cable, user manual, SQCX PC software, mobile app, Calibration box,.
- Illuminant: Full-spectrum LED lighting source.
- Humidity/Operating Temp.: 0–40 °C and 0–85% RH non-condensing.
- Integrating Sphere: Ø20 mm inner sphere
- Measuring Aperture: Ø8 mm opening
- Color Difference Formulas: ΔE_{ab} , ΔE_{uv} , ΔE_{94} , $\Delta E_{cmc}(1:l \text{ \& } 2:l)$, ΔE_{00} , DIN ΔE_{99} , ΔE Hunter
- Other Indexes:, Yellowness YI, Whiteness WI, Color Fastness, Opacity, Munsell via app, Metamerism
- Index.
- Data Storage: 10 reference standards and 100 samples, expandable with the app
- Color Spaces Supported: CIE LAB, XYZ, Yxy, LCh, CIE LUV, s-RGB, HunterLab, β_{xy} , DIN Lab99
- Repeatability: $\Delta E^*_{ab} \leq 0.05$ based on avg. 30 tests on white tile
- Accuracy/Resolution: 0.01 reading precision
- Observer Angles: 2° / 10°
- Light Sources: D65, A, C, D50, D55, D75, F1–F12
- Measuring Time: 1.0 sec
- Interface: Type-C USB, Bluetooth 5.0
- Dimensions / Weight: Ø30 × 100 mm and 88 g
- Display Screen: 1.14-inch IPS color screen
- Storage Temp.: -20–50 °C
- Battery Life: 12,000 test cycles per charge, Type-C rechargeable
- Optional Accessories: Powder test box, Mini printer.

OUR OTHER PRODUCTS :-

					
Box Compression Tester	Scuff Resistance Tester	Tensile Tester Digital	Spectrocolorimeter	Cobb Sizing Tester	Digital GSM Balance

