

Colour & Appearance Testing



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Portable Colorimeter IPC-200 Series used for high-quality color measurement. Featuring a switchable dual measurement with 4 and 8 mm aperture for industrial color measuring applications including plastic, electronic, paint, ink, textile, garment, printing and dyeing, food, medical, cosmetic, industries, scientific research institutes, schools, and laboratories. It can precisely measure kinds of color indexes in various color spaces and easy to use with powerful functions. The instrument is equipped with high-end color management software that can connect to the PC to achieve more extension functions. The most convenient eco-friendly, low energy consumption instrument, high capacity Lion battery.

- Built-in white plate parameters. No need to calibrate each time that realize rapid measurement.
- Double Locating: Illuminating locating and precise cross locating.
- Switchable Double Measurement End Face: Large stable end face and small concave-convex end face.
- New Integrating Sphere Optical Path Design: Eliminating the stray light of the main optical path and auxiliary optical path. Possessing the highest measurement stability and precision.
- 4mm Measuring Aperture.
- Equipped with the rechargeable high-capacity Li-ion battery. No need to purchase batteries repeatedly.
- Configure CQCS3 software. Connect PC computers to realize more functions.
- Having got SCM Metrological Certification, CE Certification, and ISO9001 Quality Management System Certification.
- Hand-head structure: small and convenient; make the measurement easier.
- Exquisite appearance: adopts traditional and fashionable aesthetic designs.
- Spending huge sums on high-end mold. Product consistency approaches 100%.
- High-cost performance: large output, good quality, cheap products.

Optional Accessories

- Miniature thermal printer
- PC Software
- Powder test box



