

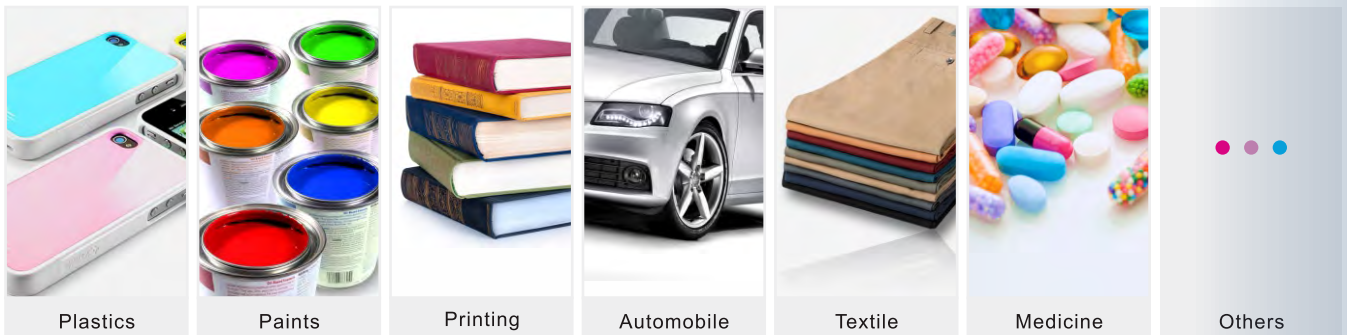


NR110 High cost-effective precise colorimeter features with powerful functions and excellent innovation technology.

1. Built-in white plate parameters. No need to calibrate each time which realize rapid measurement.
2. Double Locating: Illuminating locating and precise cross locating.
3. New Integrating Sphere Optical Path Design: Possessing the highest measurement stability and precision.
4. 4mm Measuring Aperture.
5. Equipped with rechargeable high-capacity Li-ion battery. No need to purchase battery repeatedly.
6. Exquisite appearance: a dopts traditional and fashionable aesthetic designs.

SPECIFICATION PARAMETER

Illuminating/Viewing Geometry :8°/d	Errors between Each Equipment : $\leq 0.80\Delta E^*ab$
Measuring:Φ4mm	Storage:100pcs standards 20000pcs samples
Detector:Silicon photoelectric diode	Repeatability: ΔE^*ab 0.08
Locating:Illuminating Locating/Cross Locating	Average of 30 measurements of standard white plate
Measurement End Face:Large stable end-face and small concave-convex end-face	Language:English/Chinese
Color Space:CIEL*a*b*c*h* CIEL*a*b* CIEXYZ	Dimension:205×67×80mm
Color Difference Formula: ΔE^*ab $\Delta L^*a^*b^*$ $\Delta E^*C^*h^*$	Power Source:Lithium battery 3.7V@3200mAh
Light Source:D65	Lamp Life:5 years, more than 1.6 million measurements
Light Source Device:LED blue light excitation	PC Software:CQCS3 Software
	Printer (optional):Miniature thermal printer



Plastics

Paints

Printing

Automobile

Textile

Medicine

Others