



YG60—60 Degree High Precision Gloss meter

YG60 60° precision gloss meter is independently developed by Shenzhen ThreeNH Technology Co., Ltd with independent intellectual property, manufactured according to international standard ISO2813 and China standard GB/T 9754. With auto-calibration and high-end QC software, it can meet the first grade requirements of JJG696.



Angle 60°(Accurate)



USB



QC Data Printing



QC Software



PRODUCT FEATURES

1. Elegant Design combined with aesthetics and ergonomics
2. With auto-calibration function
3. Meet the first grade requirements of JJG696
4. Large storage to save over 35000 data
5. Auto Power-off within optional 30-120 seconds
6. Comply to ISO2813, ASTM523, GB/T9754
7. With PC software for quality report, more extend functions
8. With multi working modes and multi-functions for most customers' requirements



APPLICATION INDUSTRY

YG60 60° Precise Gloss Meter, are widely used in paint, ink, stoving varnish, coating, wood products; marble, granite, vitrified polished tile, pottery brick and porcelain; plastic, paper; hardware industries, etc. for gloss measurement and gloss data transmission.



Automobile



Leather



Plastic



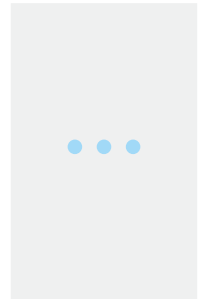
Metal



Stone material



Coating



Others

TECHNICAL SPECIFICATIONS

Measuring Angle: 60°

Measuring Range: 0-1000GU

Measuring Area: 9x15mm

Division Value: 0.1GU

Measuring Modes: Basic mode; Statistic mode; Continuous mode; QC mode

Measuring Time: 0.5S

Repeatability: 0~100GU : ±0.2GU; 100~2000GU : ±0.2%GU

Accurate: Conform with JJG696 first grade requirements of gloss meter

Auto Power-off Time: Within 30s-120s

Long-time Calibration: Automatically check and made the calibration

Language: Chinese & English

Storage: 35000(Basic mode & Statistic mode : 1500; Continuous mode : 10000; QC mode: 10000)

Display: 2.3 inch white and black screen

Size: 160*52*84mm

Weight: About 300g

Power Supply: 1pc dry-cell battery(can measure 10000 times) or use USB Charge

Interface: USB

PC Software: GQC6 QC software can printing testing report and with more extended functions

Operation Temperature Range: 0-40°C (32-104° F)

Storage Temperature Range: -20-50°C (-4-122° F)

Humidity Range: < 85% RH, without condensation

Standard Accessories: USB cable, user manual, calibration plate, QC software

Optional Accessories: Miniature printer

Notification: the technical parameter is only for reference

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Focus on Color

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