

stone material

automobile

electronic

printing



NHG60M Small Aperture Gloss Meter      
Touch screen operation, gloss measurement with one-touch to complete,
gloss measurement amazingly simple!

leather

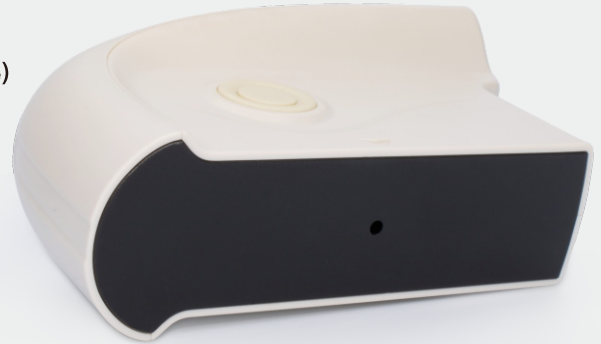
ceramic



The new generation of intelligent gloss instrument is more perfect than portable gloss meter ,perfect combination of the human body mechanics structural design ,large color touch screen ,one-touch operation and navigational context menu in full screen,gloss measurement amazingly simple.more accurate result .

PRODUCT FEATURES

- 1.Small aperture: 1.5*2mm
- 2.60° angle for semi gloss
- 3.Display 5 sets of measurement data, good for comparison
- 4.Measuring mode: basic measurement, statistical measurement, continuous measurement, QC measurement (only for GQC6 software)
- 5.Continuous mode to check uniformity over large areas
- 6.Connect to PC, more extend functions
- 7.Input gloss value manually
- 8.Large touch screen operation, easy to use
- 9.Beauty appearance, good man-machine communication interface
- 10.Powerful functions to meet many different requirements
- 11.Large storage to save over 5000 data
- 12.Built-in lithium ion rechargeable battery



SPECIFICATION FEATURES

Measure Angle:60°

Comply with standard :ISO 2813、GB/T 9754、ASTM D 523、ASTM D 2457

Measurement Range:0~1000GU

Division Value:0.1GU

Measurement Range:0-10GU 10-100GU 100-2000GU

Repeatability:± 0.1GU ± 0.2GU ± 0.2%GU

Reproducibility:± 0.2GU ± 0.5GU ± 0.5%GU

Measurement Standard:Conform with JJG696 first class gloss meter working requirement

Chromaticity Corresponding:Corresponding with CIE 1931(2°) under CIE C light source

Errors:±1.5 , ± 1.5%

Measuring Time:0.5s

Dimension:L*W*H : 160mm*75mm*90mm

Weight:350g

Language:Chinese/English

Battery:3200mAh Li-ion Battery, >10000 times(within 8 hours)

Viewing Screen:TFT 3.5 inch, capacitive touch screen

Interface:USB

Data Save:**Basic mode:** 1000, **Statistical Mode:** 5000, **Continuous mode :** 5000

Software:GQC6 Quality Control Software with QC report printing functions and more extended functions.

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

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

Humidity:<85% relative humidity, no condensation

Standard Accessories:Power Adapter, USB cable, User Manual, CD (Including QC software), Calibration Plate

Optional Accessories:Miniature Printer



Shenzhen ThreeNH Technology Co., Ltd.

Address:F/6, Block 5B, Skyworth Inno Valley, Tangtou 1st Road,

Shiyan, Baoan District, Shenzhen, P.R. China

Service Hotline: 400-666-2522 Email: 3nh@3nh.com

Tel: 86-0755-26508999

Fax: 86-0755-27190609