

# HG60S ECONOMIC GLOSS METER



- 3.5 inch large screen with high resolution full-view display
- Display 3 sets of measurement data ,better for comparison
- Super configuration of hardware,integrated multiple innovative technologies
- Stable performance ,easy to read measure data
- Automatic calibration ,convenient and quick



Our independently developed glossiness meter, which has complete independent intellectual property rights, is a glossiness measuring instrument designed and manufactured in accordance with the international standard ISO2813 and the Chinese national standard GB/T9754. The glossiness meter with a large color screen display can display multiple rows of data for comparison. The instrument is easy to operate, with one click measurement, and features convenient use, stable performance, and accurate measurement.

## HG60S ECONOMIC GLOSS METER

Gloss measurement so easy  
with one-touch to complete!

## PRODUCT FEATURES

- 1.60° angle for semi gloss
- 2.Concise appearance, feel good
- 3.Display 5 sets of measurement data, good for comparison
- 4.Built-in lithium ion rechargeable battery
- 5.Basic model measurement can meet basic glossiness testing requirements
- 6.One button for all angles measurement at the same location
- 7.Comply with international standards
- 8.Stable performance, easy to read data.
- 9.Optional accessories: Micro printer, easy to carry, without computer can continuously print out the measurement of various parameters, easy to save.



## APPLICABLE INDUSTRIES



Automobile

Stonematerial

Plastic

Metal

Paints

Printing

Others

## SPECIFICATION FEATURES

**Measuring Angle:**60°

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

**Measuring Area (mm):**9x15

**Measuring Range:**0~200GU

**Division Value:**1GU

**Measurement Range:**0-200GU

**Repeatability:** 0~100GU:1GU ; 100~200GU:1%GU

**Measurement Standard:**Conform with JJG696 secondary class glossmeter 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)

**Display:**TFT 3.5 inch

**Interface:**USB/RS-232

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

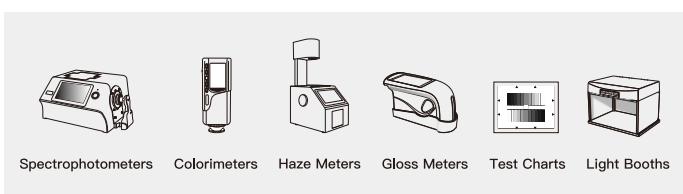
**Storage Temperature:**-20~50°C(-4~122°F)

**Humidity:**<85% relative humidity, no condensation

**Standard Accessories:**Power Adapter, USB cable, User Manual, Calibration Plate

**Optional Accessories:**Miniature Printer

## GUANGDONG THREENH TECHNOLOGY CO., LTD.



Spectrophotometers

Colorimeters

Haze Meters

Gloss Meters

Test Charts

Light Booths

### ★ CONTACT US

web:www.3nh.com

Email:3nh@3nh.com

Tel:0086-020-82880288

Add: 6-8th floors, Building B33, Low Carbon Headquarters Park, Xincheng Road No.400, Zengcheng District, Guangzhou, Guangdong Province, China