

MICROPOROUS GLOSS METER CODE 5711-SG60

SPOT SIZE
1.5×3mm

QUALITY
INSPECTION

DATA
OUTPUT

- According to ISO 2813, ASTM D2457, ASTM D523, GB/T 9754
- For measuring the gloss level of small and curved surfaces up to 1000GU
- To measure the gloss level of material surfaces such as paint, wood, stone, plastic, paper, leather, metal, etc.
- The normal mode allows for immediate measurement and fast readings, the quality control mode with customizable upper and lower limits for rapid incoming inspection
- Self-contained calibration board with freely definable calibration values



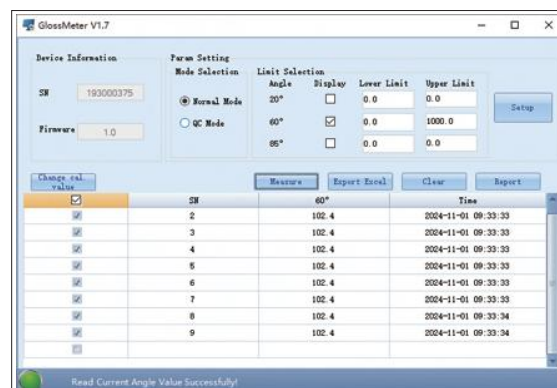
base with calibration block
(included)



microporous

SPECIFICATION

Measuring angle	60°
Measuring range	0~1000GU
Resolution	0.1GU
Accuracy	0~100GU: ±1.5GU 100~1000GU: ±1.5%
Zero value error	±0.2GU
Repeatability	0~100GU: ±0.2GU 100~1000GU: ±0.2%
Measuring spot	1.5mm×3mm
Test minimum size	3mm×6mm
Data output	USB (Type-C)
Software support	Windows
Power supply	Li-ion battery, 3.7V
Dimension (L×W×H)	102×35×51mm
Net weight	300g



software (included), test can be controlled from the software

STANDARD DELIVERY

Main unit	1 pc
Base with calibration block	1 pc
USB flash disk	1 pc
Data cable	1 pc



connect to computer via USB cable