

MICROPOROUS GLOSS METER (ADVANCED TYPE)

PART No. 5711-SG60

SPOT SIZE
.06×.12"

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 is for immediate measurement and fast readings, the quality control mode with customizable upper and lower limits is for rapid incoming inspection
- Self-contained calibration board with freely definable calibration values



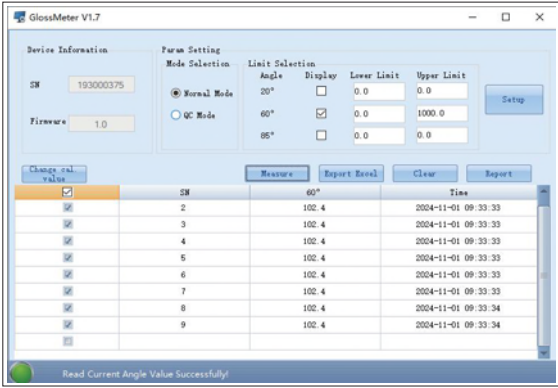
base with calibration block
(included)



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	.06×.12"
Minimum measurement size	.12×.24"
Data output	USB (Type-C)
Software support	Windows
Power supply	Li-ion battery, 3.7V
Dimension	4.02×1.38×2.01"
Weight	.66lb



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

STANDARD DELIVERY

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



connect to computer via USB cable