

- According to JJG 696, ISO 2813, ASTM D2457, ASTM D523, GB/T 9754
- To measure the gloss level of material surfaces such as paint, wood, stone, plastic, paper, leather, metal, etc.
- Automatic judgement after setting high and low limits
- Automatic power off

SPECIFICATION

Code	5702-DG6	5702-DG8
Measuring angle	60°	20°, 60°, 85°
Measuring range	0~200GU	20°: 0~2000GU, 60°: 0~1000GU, 85°: 0~160GU
Measuring spot	9mm×15mm	20°: 9mm×9mm, 60°: 9mm×15mm, 85°: 5mm×38mm
Minimum measurement size	20mm×10mm	57mm×10mm
Accuracy	0~100GU: ±1.5GU 100~200GU: ±1.5%	0~100GU: ±1.5GU 100~2000GU: ±1.5%
Repeatability	0~100GU: 0.2GU 100~200GU: 0.2%	0~100GU: 0.2GU 100~2000GU: 0.2%
Resolution	0.1GU	
Zero value error	0.1GU	
Data port	USB (Type-C)	
Power supply	3.7V rechargeable Li-ion battery	
Dimension	135×45×75mm	
Weight	237g	

STANDARD DELIVERY

Main unit	1 pc
Base with calibration block	1 pc
U disk	1 pc
AC/DC adapter	1 pc
USB data cable	1 pc



DATA
OUTPUT

GLOSS METERS



5702-DG8

base with calibration block
(included)



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software (included), test can be controlled from the software, display test data and report

