1. Brief Introduction

The technology parameter of TM8830 Gloss meter is complete according with state standard GB9754-88、GB9966.5 and international standard ISO2813, all items of the performance meet the first class work requirements of state JJG696-2002 (Lens Luster Degree Instrument Measure Test Regulations) .

2. Applications

- The surface luster measure for printing ink, paint, bake lacquer, coating and woodwork
- The surface luster measure for construction decoration materials: marble; granite; glass chemical polishing brick and pottery brick
- The surface luster measure for plastic and sheet
- The surface luster measure for other non-metal materials

3. Instrument Characteristics

- Fine, light stylish appearance, easy to carry
- Completely intelligentized design, single key operation, convenient to use
- Automatic adjustment, no need to be hand adjustment
- Multi-angles, choose what you want
- Long life-span lamp- house, no need to change
- Precise measure, excellent repetition performance
- LCD digital display, with backlight, accurately display the remainder of the battery
- There is buzz sound during operation
- Turn off automatically
- Can save lots of data and every data can check the measured time
- USB interface, and the data can be read by file

4. Technology parameter

Model	TM8830
Projecting angle	20° 60° 85°
Save data	734
Measure Range	0-200GU
Spot（mm）	20°: 10x10　　60°:9x15　　85°:5x38
Value error	Less than ±1.2GU
Environment Temperature	0℃ - 40℃
Relative humidity:	≤ 85%
Power	1.5V
The Measuring window size:	11*35（mm）
Dimension:	136mm*91mm*46mm
Weight	380g