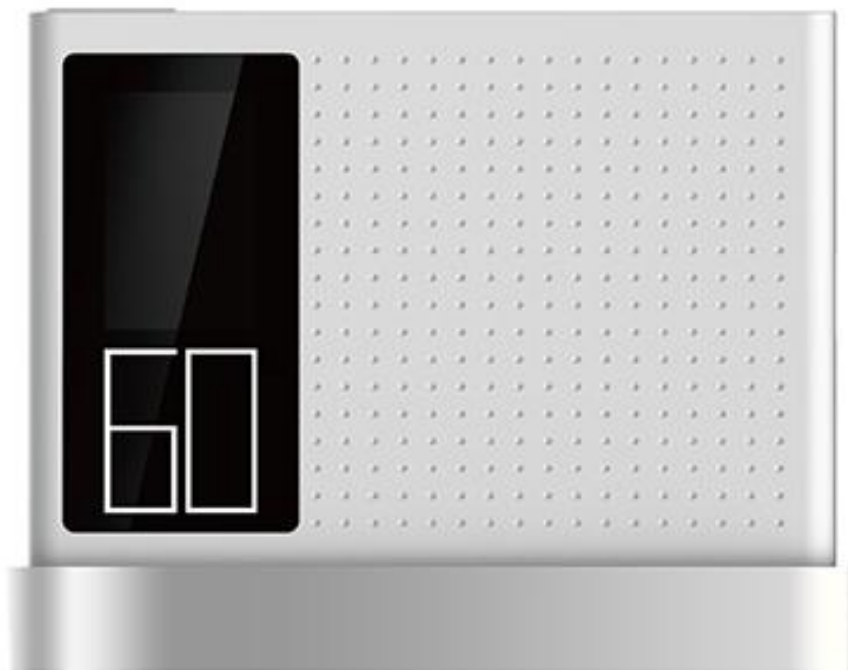




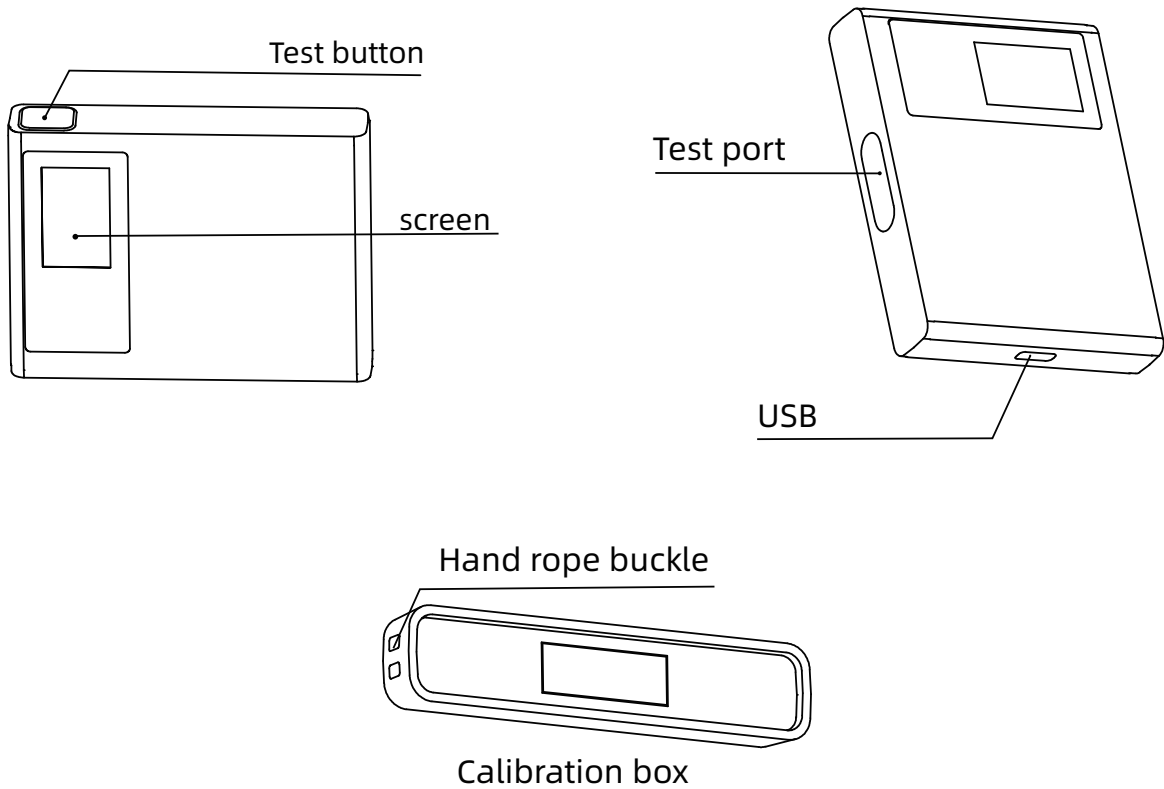
## **Gloss Meter 60 Degree, 200G/1200/2000GU**

SISCO-GM-DG60



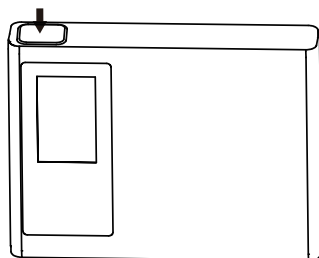
## Product introduction

Please read this manual carefully before using the product.



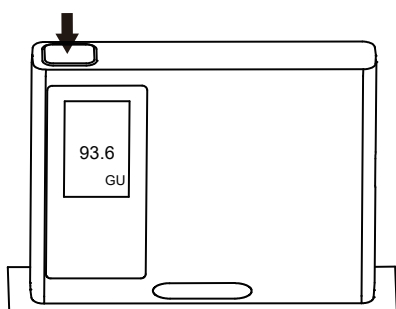
## Quick guide

### 1. Start up and measure

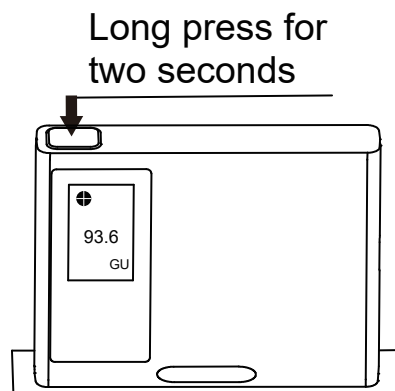


Press the key to start

### 2. How to test

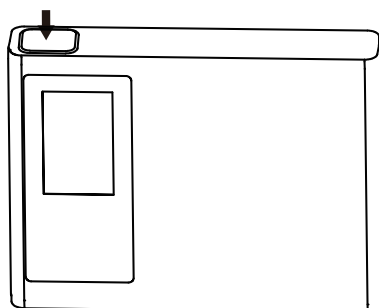


Measurement standard



Enter the automatic measurement interface

### 3. Close



The instrument will automatically shut down if it remains unused for more than one minute;  
Alternatively, press and hold the test button for 5 seconds to shut it down.

## Specs

Model	SISCO-GM-DG60 SE	SISCO-GM-DG60 Pro	SISCO-GM-DG60 MAX
Calibration	Automatic		
Angle Measurement	60°		
Test Parameters	Gloss (GU)		
Test Aperture	23*7mm		
Measurement Range	0-200GU	0-1200GU	0-2000GU
Graduation Value	1GU	0-100: 0.1GU; > 100: 1GU	
Measurement Stability	1	±0.1 / ±0.1 %	0.1 / 0.1%
Measurement Time	< 1s		
Battery Capacity	5000 continuous measurements on a single charge	15000 continuous measurements on a single charge	30000 continuous measurements on a single charge
Screen	Full-color display screen, 135*240mm		
Interface	USB	USB, bluetooth	
Operating Temperature	0-40°C		
Humidity	Less than 85%, no condensation		
Weight	80g	116g	
Size	84*70*17mm		
Accessories	USB data cable, lanyard, instruction manual, calibration standard board, cleaning cloth.		

## Warranty information

### Reminder

It is recommended to keep the original packaging for at least 30 days, as it is essential for safe transport.

### Non-Warranty terms

1. Unauthorized repairs, misuse, accidents, modifications, or use of non-official accessories.
2. The instrument is out of warranty.
3. Damage caused by external force.
4. Performance failures not listed in the product performance failure list.
5. Performance failures caused by human error.

### Warnings

- Do not attempt to disassemble or replace any parts of the device. Please contact your authorized dealer or official customer service for after-sales service.
- Do not place the device near heat sources or expose it directly to fire.
- If liquid enters the device, immediately turn off the power.
- This product contains small parts. Ingestion by children may cause choking and other hazards.

### Product performance failure table

Name	Performance failure
Gloss Meter	1.The instrument switch is stuck and cannot be switched normally 2.The instrument display fails to display normally 3.The measuring light source is not on