



## GM-2000

1. 100% measured by the national superlative Unit (in China), high accuracy to ensure that your measurements accurate.
2. Sophisticated design is more ergonomic, allowing you to use conveniently
3. Gloss data for three angles can be shown at the same time.
4. The latest Bluetooth and removable storage cards allow you to exchange datas easily.
5. Dedicated software can help you for data analysis and output.

### Parameters:

Measuring angle	Degree	20°	60°	85°
Incidence Angle	GU	Gs(20°):0.0~120	Gs(60°):0.0~120	Gs(85°):0.0~120
Measuring Area	mm	Gs(20°):10*10	Gs(60°):9*15	Gs(85°):5*38
Deviation	GU	0.1		1
Reproducibility	GU	0.2		0.2%
Repeatability	GU	0.5		0.5%
Reading Tolerance	GU	-1.5~+1.5		-1.5%~+1.5%
Deviation	GU		0.2	
Working Temp	°C		10°C~40°C	
Storage Temp	°C		-10°C~70°C	
Working Humidity			Less than 85%, Non-condensing	
Main Unit Power Supply			4AAA alkaline Battery (optional)	
Main Unit Dimension	mm		163.8*58.1*88.3	
Weight	g		520	

