

CS-200



- Obtained China Metrology Accreditation
- Both Chinese and English language options
- Ultra stable performance
- Display precision 0.01
- Repeatability precision AE's standard deviation 0.08
- Can measure whiteness or yellowness
- Measure at multiple spots for average
- Enhance the measure accuracy through white and black calibration

Product Overview

Professional design, powerful instrument functions

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Professional design, powerful instrument functions

- Human engineering design
- Large data storage space
- Multiple modes of color values
- PC software and data control

USB and Bluetooth for data transmission

- Provides accurate measuring time settings
- Can manually set up L*a*b* value for standard samples
- Suitable for a company's internal and external
- color evaluation and data control

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Product Characteristics

111\Jmination System	8/d (8°1diffused ill\Jmination), specular componentincluded (SCI)		100 sets of standard samples; upto 100 sets of test sample under eachstandard \$8mple
Otsplay mode\$	Colorimeuc valve\$: L"a'b'.L"c"h, 6.E"ab,XYZ, -.live RGB varves: Color cliffrence vatves:A(L'a'b'),6.(L"c'h): Whiteness valves:Hun1er whiteness, Ganz whiteness I YellOwness vatoe:YI	Storage	
		ti.1easuring time	About 0.5 seconds
		Measuringlight source	LED
		nterfacelanguages	Chinese, English
t.teasuringcalibef	About 4>8mm	Power source	FourAA 1.SVAlkaline battery or nickel talhydride

			batterys; Exclusive DCSV adapter
Measuringconditions	CIE10" standrudobserver. CIE 065light source	Port	USB2.0,printer
Measuringrange	L':1-100	Weight	550g
Repeatabity	Standard deviation ≤ 0.08 (oondition: measure the v.ti te calibration board 30 times for average)	Size	77×86"21Omm
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