

BSD-1 Borosilicate Glass Detector

Quickly identify the borosilicate glass

Both samples and installed glass can be measured

Lithium battery built-in

Nondestructive measurement



Brief

This BSD-1 Borosilicate Glass Detector is a device for rapid detection of the borosilicate glass. According to the optical characteristics of borosilicate glass, the device can immediately distinguish borosilicate glass from common float glass without any damage.

Functions

Detect the borosilicate glass or not.

Parameters

Item	Parameters	Item	Parameters
Measuring window	8*18mm	Working conditions	0 °C~40°C ≤90%RH
Power supply	DC5V 2A	Battery	ICR18650
Charging time	3h	Working time	8h
Weight	500g	Dimension	123*97*56 mm

Remark:Aoptek reserves the right to modify the information, the actual instrument & manual be as final.