

Infrared Forehead Thermometer

Model: BST-0802

Product parameters

Display Resolution	0.1°C	
Measurement range	Human Body Mode	32°C~42.5°C
Measurement accuracy	32°C~34.9°C	±0.3°C
	35°C~42°C	±0.2°C
	42°C~42.5°C	±0.3°C
Measure Distance	1cm~3cm	
Ambient operating temperature	10°C~40°C	
Ambient Operating Humidity	≤80%	
Power supply	DC	
Auto off function		
Dimensions	7	
N.W.	1	



Application

Display the temperature of the subject by measuring the heat radiation from the forehead.

Product Certification

Medical Device Production License	Emergency Product
Medical Device Product Registration Certificate	
Product Technical Requirements Number	
Manufacturing Meter License Number (MC)	
Use period	5 years
Production date	See the bottom



Product introduction

This product is developed using infrared temperature measurement technology.

This product calculates the body temperature of the human body by collecting infrared rays of the human body, and obtains the temperature of the human body at a distance of 3-5cm.

Fast, non-contact, suitable for measuring human temperature, suitable for different people.

Made by

Manufacturer : Shenzhen Besiter Power Bank Co., Ltd.

Company address : Building 66, Longwangmiao industrial park, Baishixia community, Fuyong subdistrict, Bao'an district, Shenzhen, Guangdong province, China

Hotline : 400 0918 777



Besiter 倍斯特

正版标识 谨防假冒

扫描左侧官方微信二维码
或进入电商平台查询辨别真伪

www.besiter.com.cn

刮涂层 辨真伪

关注官方微信二维码，
享受12个月免费售后服务

服务热线：400 0918 777