

# POWER SUPPLY SHORT CIRCUIT DETECTOR

FOUR GEARS ADJUSTABLE | EASY TO CARRY | 10A CURRENT





ADJUSTABLE FOUR GEARS



QUICK LOCK



SUPER LONG STANDBY



THREE-DIGIT DISPLAY



EASY TO CARRY



WIDELY USED

# PRODUCT PARAMETERS

BURNING  
MACHINE ARTIFACT



PRODUCT NAME	power supply short circuit detector
PRODUCT MODEL	BST-2010A
POWER BATTERY	2000mah
OUTPUT CURRENT	5A~10A
VOLTAGE RANGE	1.2v/1.8v/3.0v/3.8v
HOST NET WEIGHT	160g
PRODUCT SIZE	104mm×25mm×64mm
CHARGING PORT	Type-C

## ▼ PRODUCT ADVANTAGES

This product can quickly detect the short circuit fault of the mobile phone circuit board, and the four-speed voltage can be adjusted to meet the working needs. Rechargeable design, unrestricted use, simple design, compact and easy to carry.

# PRECISE VOLTAGE

BURNING  
MACHINE ARTIFACT

Comply with the mobile phone industry standard using voltage  
safe and reliable

Four-speed adjustable voltage: 1.2V/1.8V/3.0V/3.8V



1.2V



1.8V



3.0V



3.8V

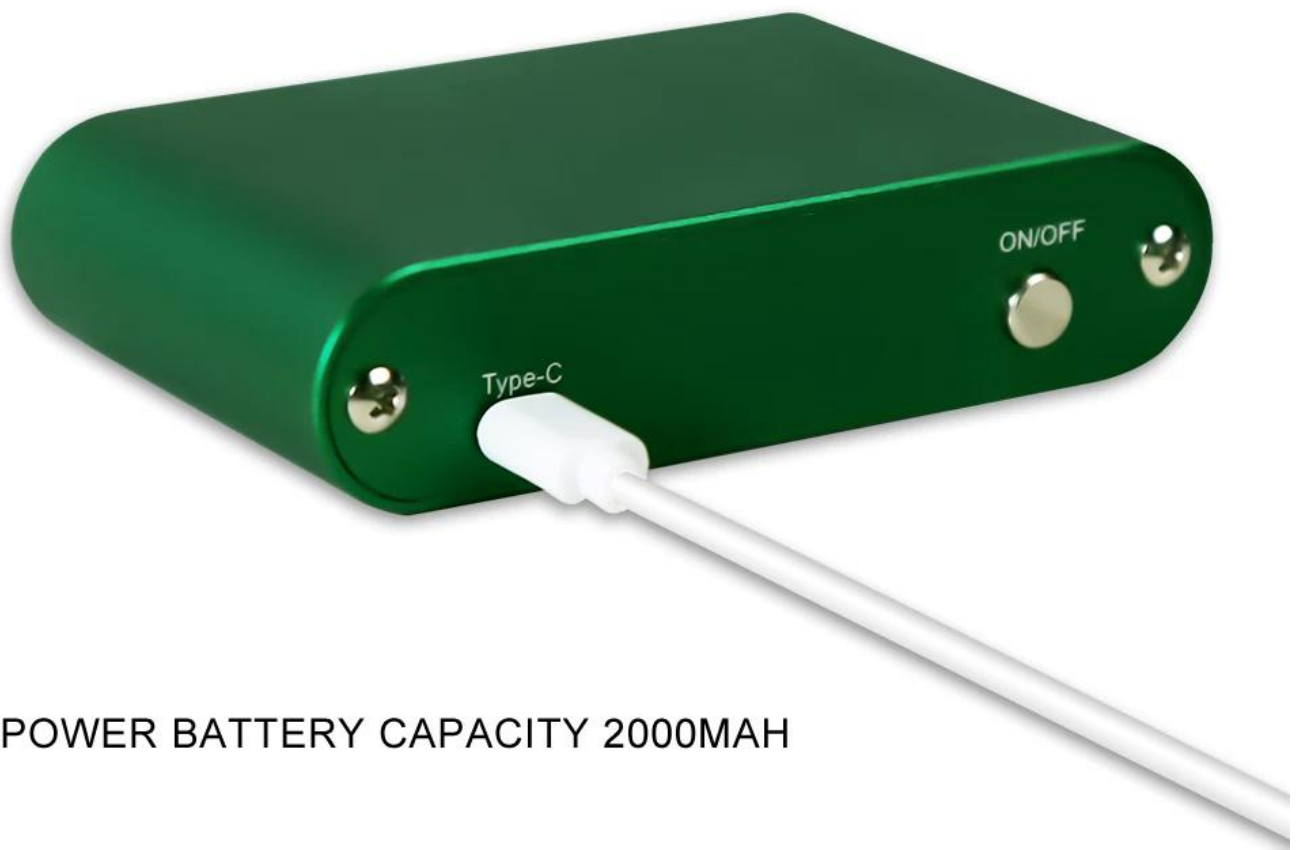
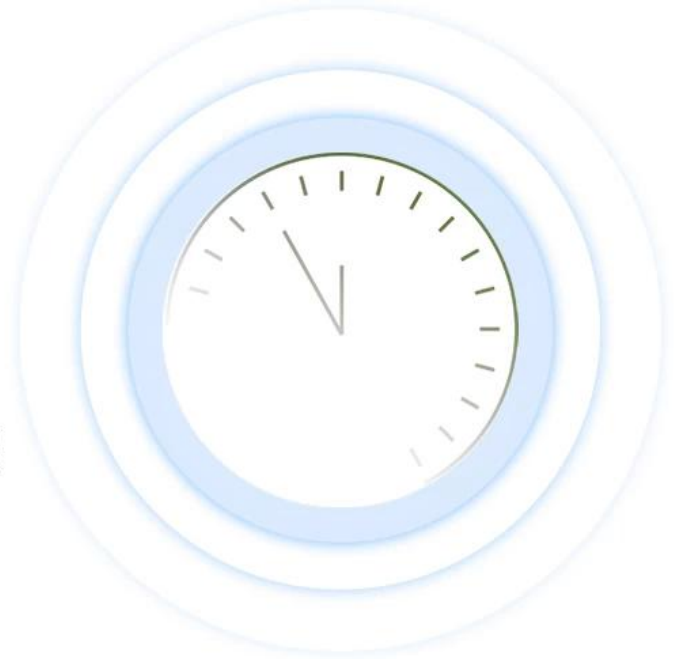
# FAST CHARGING

BURNING  
MACHINE ARTIFACT

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Type-C Android charging port  
5V DC charging, fast charging

4 hours fully charged



POWER BATTERY CAPACITY 2000MAH

# SHORT CIRCUIT DETECTION

BURNING  
MACHINE ARTIFACT

Quickly lock the short-circuit fault, one step



# APPLICABLE SCOPE

BURNING  
MACHINE ARTIFACT

Can be used to detect various brands of mobile phone circuit boards motherboards and other electronic products



CELL PHONE



COMPUTER



GAME CONSOLE



MP4

# PRODUCT DETAIL

BURNING  
MACHINE ARTIFACT

CURRENT AND VOLTAGE  
THREE-DIGIT DISPLAY



DETECTION PEN  
CONNECTOR

START KEY

VOLTAGE GEAR KEY



TYPE-C CHARGING INTERFACE

MACHINE SWITCH



POSITIVE ELECTRODE  
DETECTION PEN



INSULATION  
PROTECTIVE CASE

NEGATIVE ELECTRODE  
CLIP



01



## THREE-DIGIT DISPLAY

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Three-digit display of current and voltage  
convenient and accurate

## INSULATION RUBBER SLEEVE

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Comfortable grip  
Safe and reliable



02

03



## EASY TO CARRY

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Small and light to hold in one hand

# PRODUCT SIZE

BURNING  
MACHINE ARTIFACT



Note: due to errors in manual measurement, please refer to the actual product