



1	Nuova manica antiurto, design aerodinamico, comodo al tatto
2	Display a grande schermo, carattere chiaro
3	Piastra metallica di schermatura, capacità antimagnetica, antidisturbo
4	Funzione di protezione completa, design del circuito di accensione ad alta tensione

Fuction	Range	Accuracy
DC voltage	4V/40V/400V/500V	± (0.5%+3)
AC voltage	4V/40V/400V/500V	± (1.0%+3)
DC	999.9mA/9.999A	± (2.0%+4)
AC	999.9mA/9.999A	± (1.0%+3)
Resistance	4Ω	± (1.5%+3)
	40Ω/400Ω	± (0.5%+3)
	4Ω/40Ω	± (1.5%+3)
Capacitance	20nF/200nF	± (10%+40)
	2uF/20uF/200uF	± (2.5%+20)
	2000uF	± (5%+10)
On and off		
NCV detection		
Frequency response in AC mode: 40Hz~1khz		

Product number	BST-58F
LCD	4000word
Range	automatic
Material	ABS-PCV
Sampling rate	3 times / sec
True RMS	✓
Data retention	✓
Screen backlight	✓
Flashlight lighting	✓
Low battery prompt	✓
Automatic shut-down	✓
parameter	
product weight	133g
Product Size	126*61*28mm
power supply	1.5V AAA battery*2
working environment	Temperature0~40°C Humidity<75%
Storage environment	Temperature-20~60°C Humidity<80%

# AUTOMATIC

—INTELLIGENT MULTIMETER—







### ▼ CHARACTERISTICS

This product is used for maintenance testing of various electronic products. It has metal shielding plate, anti-magnetic and anti-interference performance; full protection function, anti-high voltage ignition circuit design, automatic gear position recognition and more convenient operation.

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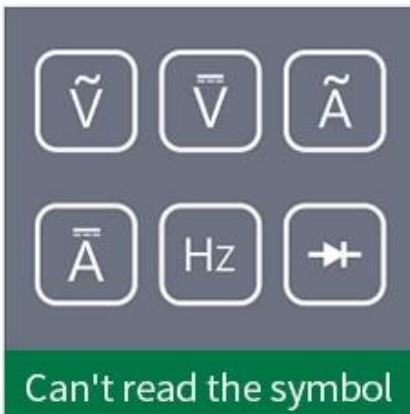


## PRODUCT INFORMATION



1KH true RMS  
NCV induced voltage  
AC and DC current  
AC and DC voltage  
Zero fire line identification  
Resistance on and off

Specifically for the following problems



Complex range



Don't know how to operate

## Automatic identification within 3 seconds



1: Long press the yellow button to start the device



2: Automatic measurement of gear position



SCREEN BACKLIGHT  
EASY TO READ



## NCV Non-contact Test

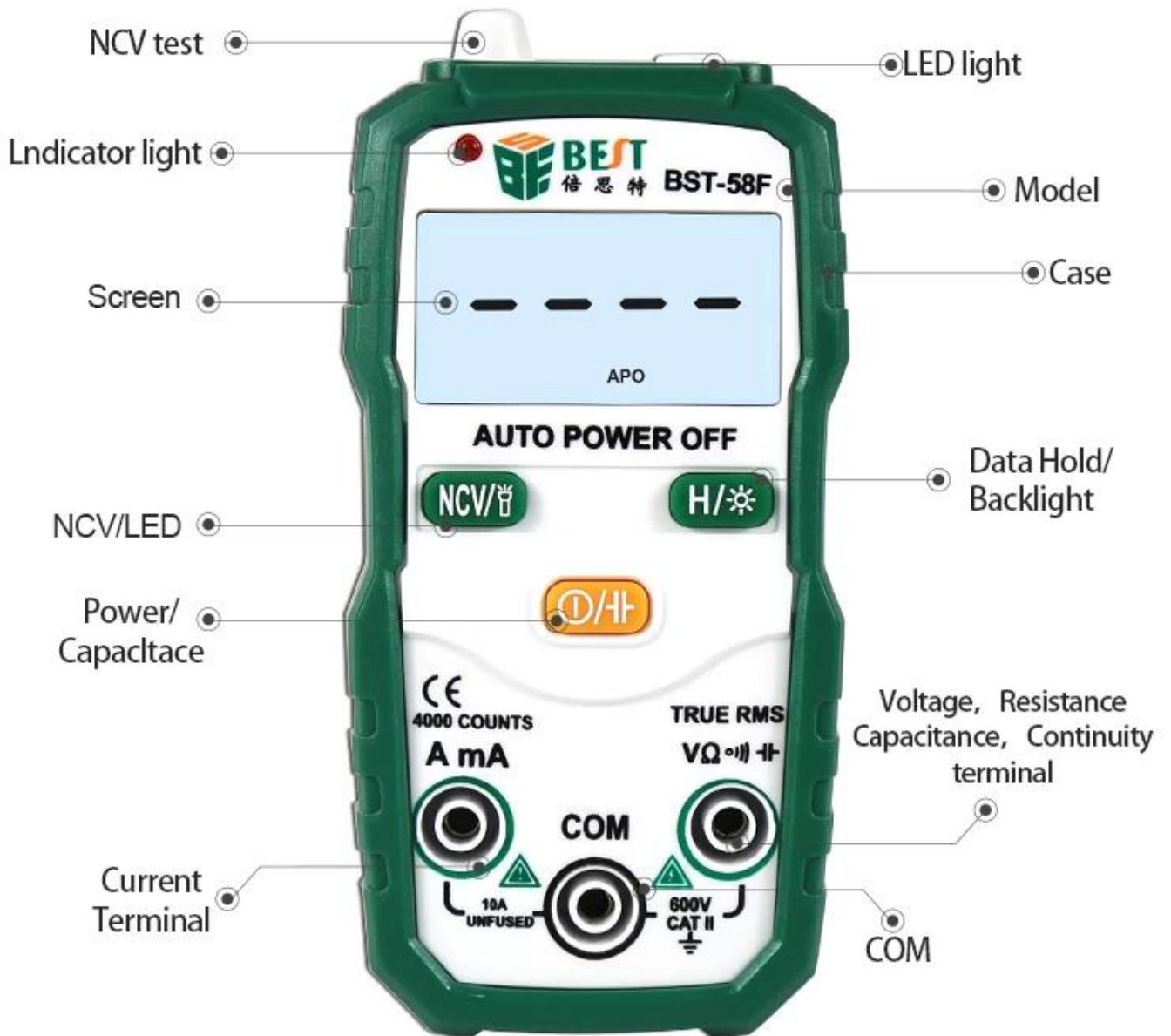
Long press NCV to enter induction mode NCV sensing area

NCV sensing area



# PRODUCT SIZE





PRODUCT SIZE

# On-off test





# AC voltage test



# DC voltage test



# Capacitance test



# Diode test





# Resistance test

