

BST580D is a professional tool that integrates battery detection and OBD diagnosis. It supports a wide range of battery models, diversified detection modes, and convenient and accurate detection. At the same time, it supports OBD full function and client online upgrade functions for free.



BST580D
CODE READER &
BATTERY TEST TOOL



LAUNCH



Features

- | Full OBD II functionalities are supported
- | I/M Quick Scan via the physical shortcut on the 2.8" screen
- | DTC Lookup & Definition via the physical shortcut on the 2.8" screen
- | The battery test voltage ranges from 10V to 16V
- | Battery test report review is supported
- | 7 foreign languages are supported: English, Spanish, French, German, Russian, Portuguese, Japanese
- | Data reports are printed via USB cable
- | Lifetime FREE software update

Specifications

- | LCD 2.8 inch 320 x 240
- | Battery detection voltage 10V--16V
- | OBD II interface input voltage 9V-18V
- | Storage temperature -20°C~70°C
- | Operating temperature 0°C~ 50°C
- | Size 179 x 103 x 30mm
- | Net weight <500g

5 BATTERY & ELECTRICAL TESTS



Battery Health State Test



Voltage Test



Ripple Detection



Starting System Test



Charging System Test

10 BATTERY STANDARDS

CCA

BCI

CA

MCA

JIS

DIN

IEC

EN

SAE

GB

3 BATTERY TYPES

GEL

Lead-acid

AGM