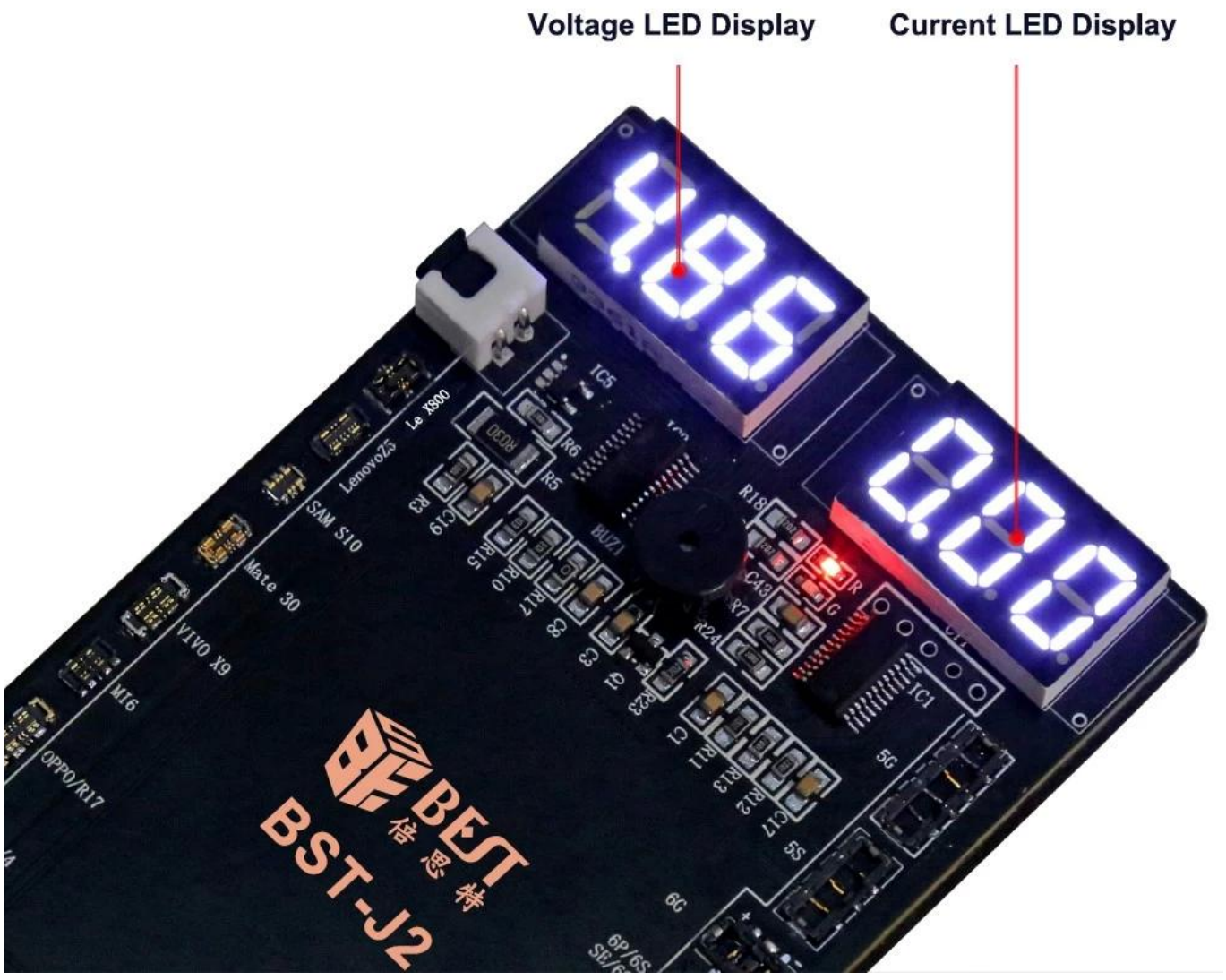
REAL-TIME MONITORING OF CURRENT/VOLTAGE

Accurately monitor the real-time ouput voltage and current values of the activation board, measure power supply equipment empty/load voltage



Supports iP 14/15 series

Battery Clip Test Active Panel

One-key battery activation/Charging intelligent identification/
Overload protection/Automatic power off

BST-J2

Six core strengths

4.2V regulated output

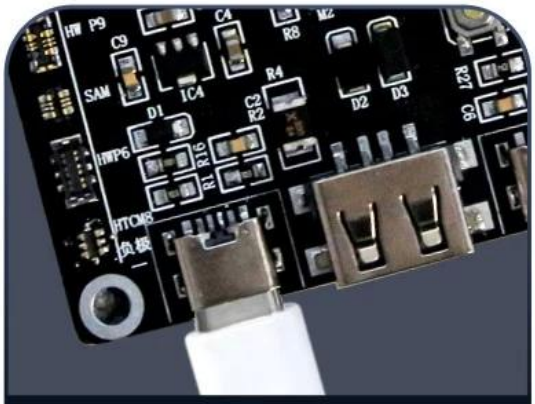
Detect current and voltage

Automatic power-off protection

Compatible with Apple/Android fast charging

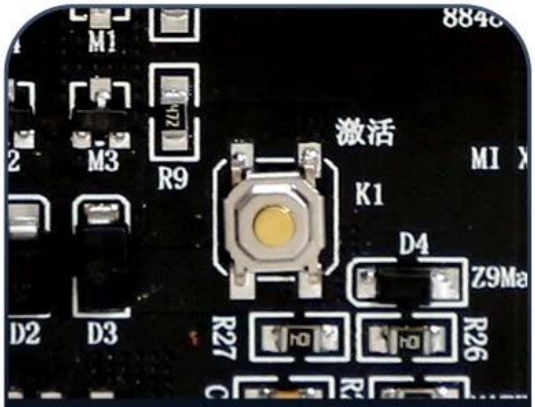
Automatic identification of positive and negative poles

One-key activation for power loss



Power supply by Type-C or alligator clip

Snap on the battery connector



One-click the activation button

Automatic power-off fully charged

Charging/output multi-interface

With Type-C/USB/Alligator clip three interfaces
Both Type-C and USB interfaces can be input/output,
with stable voltage and fast charging

One-click activates the battery

Battery activation in just a few steps

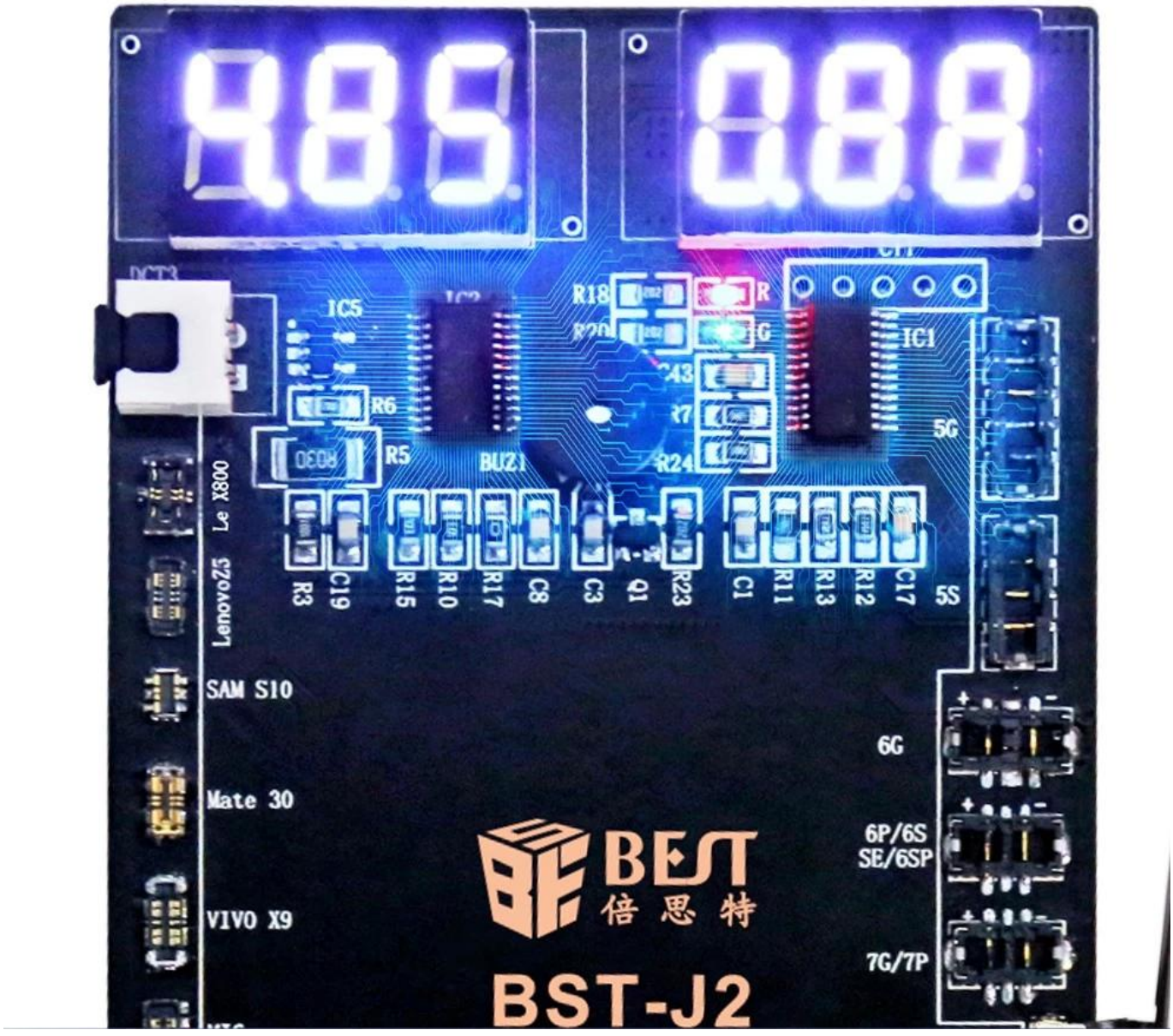
Intelligent identification battery positive and negative

4.2V voltage regulator output

Overload and short circuit protection, regulated output
intelligent identification of positive and negative battery

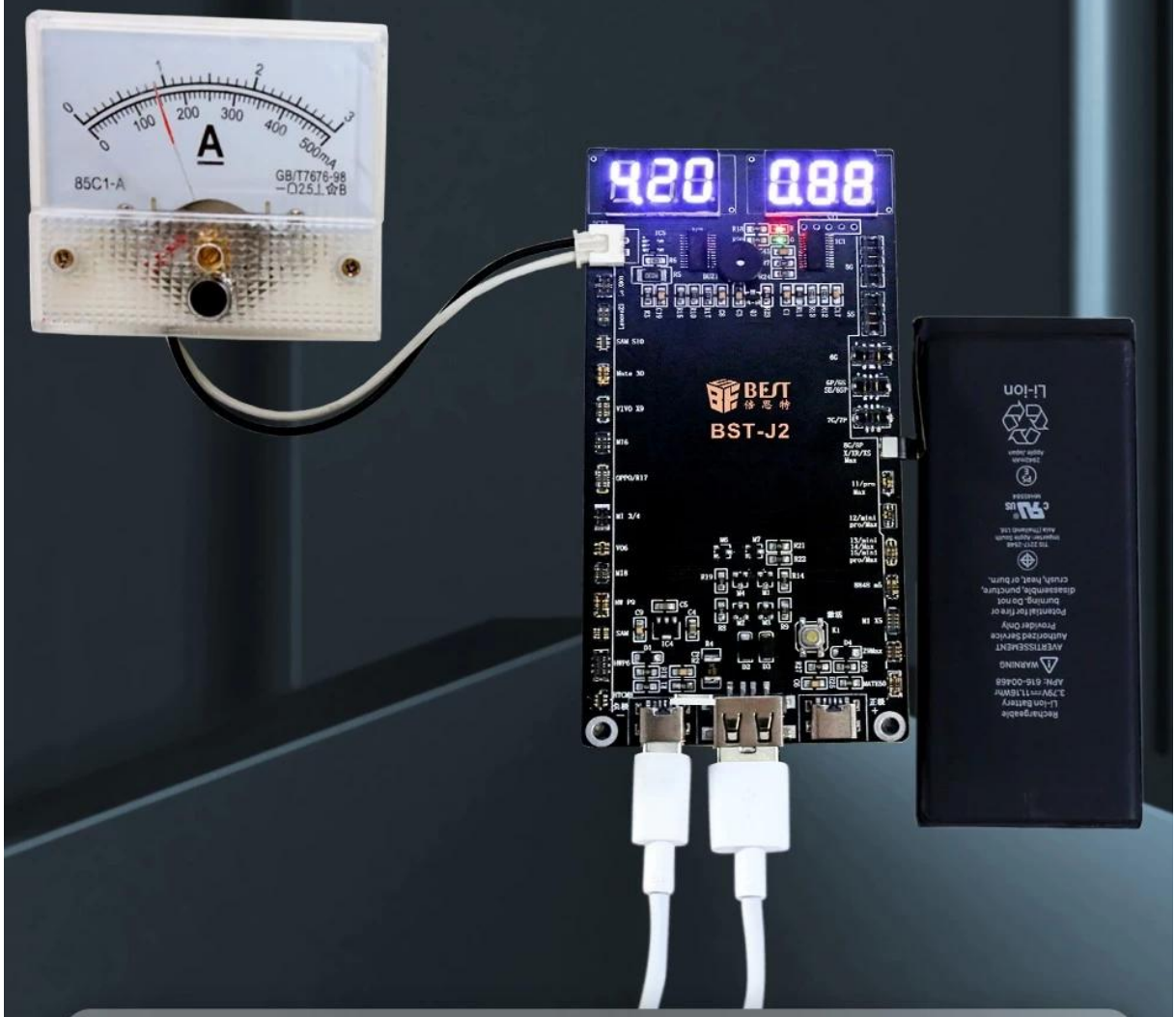
Two charge management chips

Using two charge management chips, constant temperature and constant current, automatic power-off when fully charged



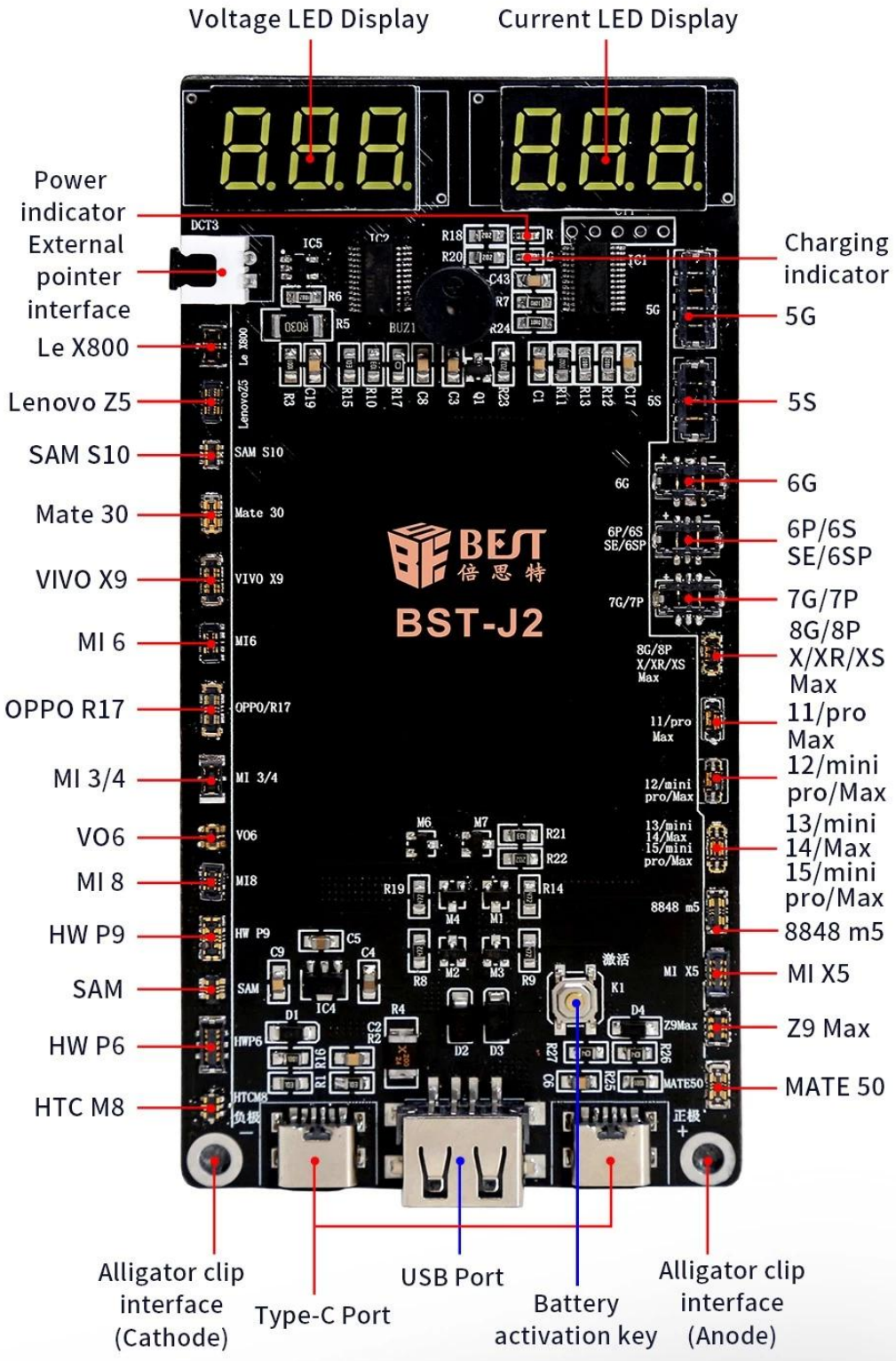
External current pointer interface

Remove the dust cover on the DCT3 interface to connect the pointer meter



Added Support for iP15/Mate 50
Applicable to iP5-15 Series

Integrated 27 battery holders, compatible with most of Android and Apple batteries, 9 for Apple and 18 for Android



Alarm function

When overload/battery buckle causes a short circuit, a buzzing alarm will sound.
It needs to be disconnected and reconnected before it can resume operation.

Parameters

Name	Battery Activation Detection Board	Working Voltage	4.2V~5.0V
Model	BST-J2	Screen Type	LED digital display
Product Size	63*125*10mm	Package Size	100*155*28mm
N. W.	About 40g	G. W.	About 65g
Supported models	5G/5S/6/6S/6SP/7/7P/8/8P/X/XR/XS/XS Max/11/11P/11PM/12/ 12mini/12P/12PM/13/13mini/13P/13PM/14/14P/14PM/14 Plus 15/15mini/pro/Max/5Se/Se1/Se2/ 99% of Android phone models		

Product Size