

ABE-2612CT Intelligent Battery Activator & Discharger

--discharge and charge battery

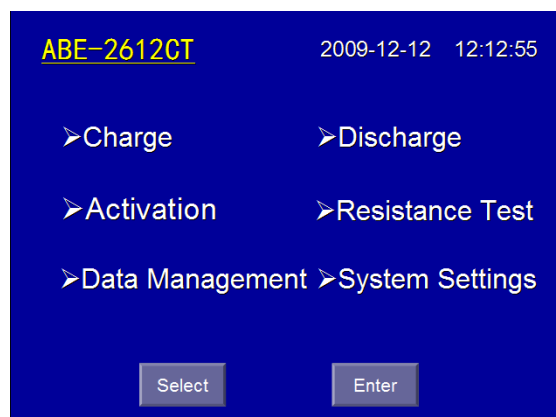
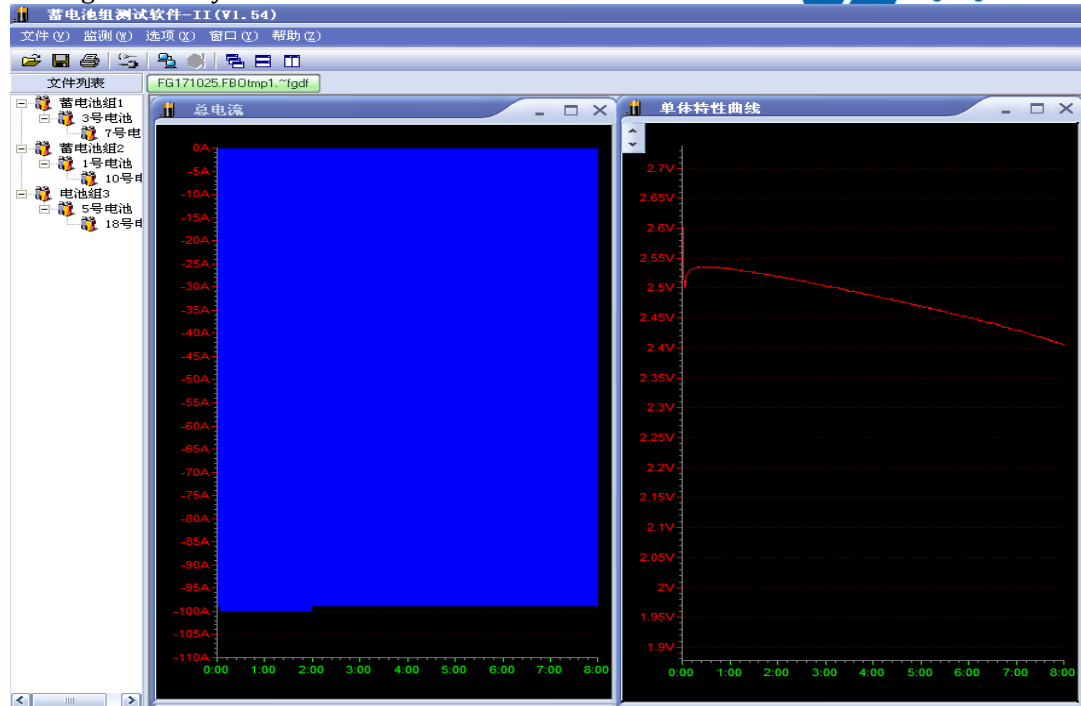
ABE-2612CT Intelligent Battery Activator & Discharger has 3 independent test methods: battery discharge, battery charge and battery activation. Focusing on the different situations of lag single battery, ABE-2612CT can do a discharge test to estimate the real capacity, intelligently charge the battery, and set multiple cycles including discharge and charge to activate the lag battery. ABE-2612CT can upload the discharge and charge testing data to PC. In the software you can analyze the quality problem of the lag battery.



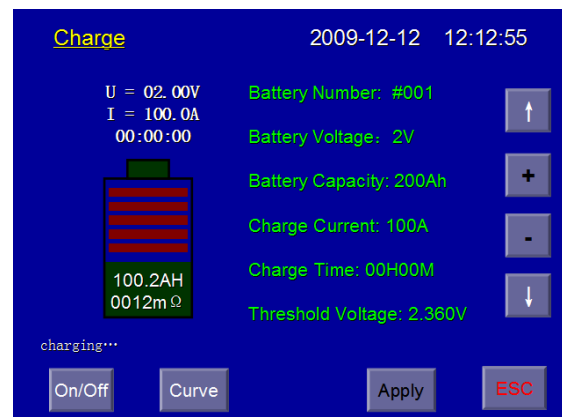
FEATURE

- ABE-2612CT can set up 9 cycles of discharge/charge and proceed automatically
- The activation will have no effect on another battery in the battery pack
- 5.7 inch colorful LCD touch screen, you can set up or operate it directly on the touch screen.
- In the LCD screen, it will show all parameters and voltage curve in the process of charge/discharge/activation.
- ABE-2612CT can continue the discharge/charge cycles after power off.
- ABE-2612CT has battery resistance test function: the resistance can help you to evaluate the activation effect.
- Preset parameter function: you can preset the discharge parameter and read the preset by easier operation.
- All English menus, each step will show some operation hints on the screen.
- Automatically calculate the discharge current, ABE-2612CT can tell you the right discharge current according to the capacity and discharge hour rate.
- ABE-2612CT has an internal memory to save 32 sets of data.
- ABE-2612CT can connect with PC by USB and RS232 port.
- Intelligent software can show the voltage and current curve of discharge test, automatically make an EXCEL form to help you analyze the quality problems of the lag batteries.

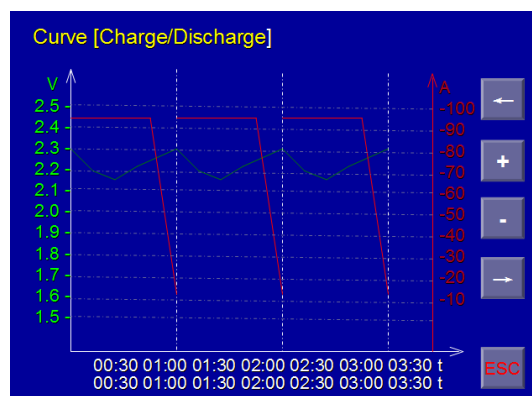
Intelligent battery activation tester



All English menu, LCD touch screen



Dynamic display in discharge/charge/activation



Show discharge/charge curve in real-time



Convenient data management interface

◆ SPECIFICATIONS

Type	ABE-2612CT	Resolution	Accuracy
Discharge/charge current	1~100A (2V); 1~30A (6/12V)	0.01A	1%
Discharge/charge voltage	1.7V~2.4V(2V); 5.1V~15V(6/12V)	0.1V	0.25%
Power supply	AC 220V±10%		
display	All English menus, 5.7inch LCD screen		
Operating surrounding	41°F ~ 122°F 5%~90%RH indoor		
size	348*222*256mm		
weight	10kg		
Communicate port	USB、RS232		

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