

Accuver

Mass Production Testing XCAT-SMU/RTT





In the process of mass production, the testing of mass-produced products often causes bottlenecks. Streamlining the testing process is essential for improving factory productivity and efficiently operating production lines



XCAT-SMU and XCAT-RTT support RF and battery performance testing for mass production. They leverage PXIe System technology, offering flexible scalability.



Digital Multimeter

+

Power Supply

+

Electronic load

XCAT-SMU is a source/measurement unit that integrates the functions of a DMM, power supply, current source, and electronic load supporting battery performance measurement tests



Signal Analyzer

+

Signal Generator

+

RF Calibrator

The XCAT-RTT integrates a signal analyzer, signal generator, and RF calibration functions, enabling DUT testing using a non-signaling method.

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For more information

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