



EMPOWERING BATTERY TESTING

The BRITE Energy Labs support extensive battery and other DC device testing, with multi-channel equipment ranging from milliamps to hundreds of volts and amps. This allows testing of small button cells and batteries used in IoT devices and small circuits and controllers, to larger batteries used in drones, power tools, and automotive, to large batteries used in forklift, EV, and storage applications. Equipment is completely automated and programmable. This allows batteries to be cycled, their charge, discharge, and deterioration characteristics measured, and their life predicted under conditions that mimic actual service conditions.



WHAT MAKES US BRITE

BRITE wants to enable people to gather, connect and create. We are Ohio's only energy incubator giving energy and tech startups the guidance, resources and connections to develop products and get their startups off the ground. Access to the BRITE Energy Labs is open to startups and those wanting to utilize it for the research and development of energy storage and IoT devices and solutions. BRITE operates on Courthouse Square, Warren, Ohio offering offices for startups and small businesses, event spaces and a coworking space alongside the BRITE Energy Labs.