

Alber delivers the solutions you need...

Battery Xplorer Enterprise (BXE) At Your Command - Anytime, Anywhere!

Description

A web-based monitoring platform for managing collective data from Alber stationary monitoring devices as well as portable test equipment.

Battery Xplorer has an intuitive user interface permitting easy review of battery condition and analysis along with probable cause and corrective actions of alarm conditions. The highly intuitive tool will aggregate all your battery data in one database from multiple product architectures to streamline user experience and learning curves. Essentially, only one software tool is needed to manage all your battery test programs.

Best Uses

For customers that manage their own battery maintenance program or used in parallel with a third-party service plan.

Built on Technology with Scalability and Flexibility

- Web Browser Functionality with No Platform or OS Dependencies
- Smartphone and Tablet Compatible - iPhone, Android, Blackberry, etc.
- Supports New and Legacy Alber Monitoring Platforms
- Supports Cellcorder, CVR+, and Hydrometer Portable Products
- Quick and Easy Installation using Wizards and existing database import functions

Alber is about integrity, reliability and product innovation. It is our experience and proven technology that make the difference between unexpected failure and continued success!



Battery Xplorer Enterprise Client Supported Platforms

The Battery Xplorer Enterprise monitoring application supports the following client platforms:

- Windows and MAC
- Linux
- Tablets that Support Android, iOS, and Windows Tablet Operating Systems

The Battery Xplorer Enterprise monitoring application supports any of the following Web Browsers:

- Microsoft Internet Explorer version 8.0 or Above
- Google Chrome Version 20 or Above (Preferred)
- Safari Version 5.1 or Above
- Firefox Version 13 or Above

Battery Xplorer Enterprise Hardware and Software System Requirements

The following list provides a general guidance on Battery Xplorer Enterprise System hardware requirements:

- Processor - Pentium 4 or Better
- RAM - 2 GB
- Software Disk Space - Approximately 500 MB or More
- Database Disk Space - 5 GB or More
- Network Topology - Ethernet 100 Mbps, Windows XP or Better

