



LX[®] Event Software

*LX Event
Software + DR400
Recorder =
Reduced
Overhead Costs*

*Industry Leading
3-Year Warranty*



Description

The LX Event software offers the most comprehensive and flexible way to handle ECG data from NorthEast Monitoring's wireless event recorders. The combination of the LX Event application and the NorthEast Monitoring DR400 patch style recorder, make this the most reliable and accurate ECG capture platform available on the market today. The multi-user network environment allows for multiple technicians to review and process reports accurately and timely, resulting in the fastest time to report in the industry.

Multiple Event transmissions are automatically associated with a patient procedure, reducing the incidence of error and creating additional time savings. Automatic event detection, including AFib, combined with auto-trigger filters, allows for more accurate interpretation and processing of the ECG data.

Features

- Display ECG data as individual events
- Label strips with type, time, date, event type, and diary entry.
- Display in a full disclosure in a scale of from 0.25 to 4x normal with from 3.75 to 60 seconds of data per line of the display
- Measure PR, QRS, QT, ST, and HR values using cursors which can be positioned on the ECG data.
- Windows 10™ compatible

Data transmission methods:

- Wirelessly using the Gateway
- PC Patch DR400 upload
- SD card from NorthEast Monitoring DR200 recorders



Availability

- Support and updates included under Warranty
- Extended Warranty and support available
- Contact us for European availability

NB: In the U.S.A., Federal Law restricts devices to sale by or on the order of a physician. Not for in vitro diagnostic use. Not intended to replace real-time telemetry monitoring for patients suspected of having life-threatening arrhythmias.