



LX Series **Networked Lighting Controls** *Touch Tablet Graphical User Interface*

KEY FEATURES

- Portable handheld touch screen
- Graphical user interface (GUI)
- Context-sensitive help
- Quarter VGA display (320 x 240 pixels)
- High-contrast backlit LCD screen
- Programmable security codes
- 2-year warranty



OVERVIEW

Capable functional lighting control systems don't have to be difficult to use. As lighting control systems and devices have evolved, their capabilities and functionality have grown immensely. Unfortunately, the interfaces used today for these same features and functions have not progressed at the same rate. The LX System overcomes these limitations through the use of a graphical user interface (GUI) touch screen. Clunky, non-intuitive user interfaces—such as those used by most lighting control system manufacturers—are not only inappropriate but a barrier to the user's ability to realize the true capability of today's feature-rich lighting control systems and devices. The LX Series of lighting control products overcomes these limitations through the use of a portable, easy-to-use, graphical touch screen interface. The LX Touch Tablet provides you with a new level of simplicity and functionality.

FEATURES and BENEFITS

Feature

- Unique portable handheld touch screen tablet with a graphical user interface (GUI)
- Context-sensitive help
- Graphical QWERTY keyboard and numeric pad
- Quarter VGA Display (320 x 240 pixels) with high-contrast backlit LCD screen
- Programmable security codes

Benefits

- Easily configure and manage a lighting control system
- System can be managed from any panel in the system
- Portable—does not need to remain plugged in for the system to function
- Always available
- Based on the function being performed
- Data can be entered easily, quickly, and accurately
- Easy to read display (even without sufficient light)
- Protects system from unwanted changes

SPECIFICATIONS

Programming and configuration	<ul style="list-style-type: none">• Device used to program the functionality of other LX lighting control system devices• Can program security codes
Physical	<ul style="list-style-type: none">• Handheld device• Quarter VGA display (320 x 240 pixels)
Electrical	<ul style="list-style-type: none">• 5 VDC power—supplied from the LX panel
Operating environment	<ul style="list-style-type: none">• Location: interior space• Operating temperature: 0°–50° C (32°–122° F)• Relative humidity (non-condensing): 10%–90%

HOW TO ORDER

Catalog number	Description
LXTB	LX Touch Screen Tablet



Building Automation, Inc.

Hubbell Building Automation, Inc.
9601 Dessau Road | Building One | Austin, Texas 78754
{512} 450-1100 | {512} 450-1215 fax
hubbell-automation.com