

## LightLEEDer

## Pro Software

### Overview

The LightLEEDer Pro software provides Windows-based software that simplifies programming of stand-alone or networked LightLEEDer systems. Simply connect directly using a USB cable or through a network TCP/IP connection on a LAN or WAN and you're ready to program the system. Software also allows you to monitor relays, inputs, presets, and groups or control relays with a simple click of your mouse. Programming can be accomplished online or offline and files can be saved for backup.



### Features

- **Made in the USA**
- **Windows-based** lighting control programming software
- **Web access via virtual sever**
- **Complimentary** software with the purchase of a panel
- **Diagnostics** built in for panels and devices
- **Programming** can be done on or offline
- **Graphical** interface with point-and-click commands
- **Program** all LightLEEDer functions
- **Simplifies** programming
- **Connect** via USB, TCP/IP
- **Save/Open** programming files to a hard drive for backup and restore
- **Documentation** feature for printing or diagnosing programming issues
- **Compatible** for stand-alone or networked systems

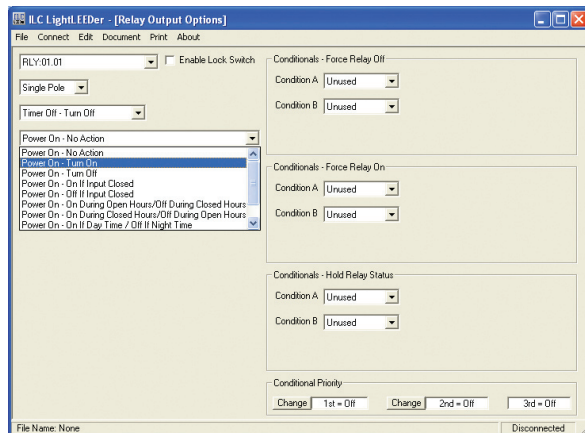
### Warranty

Five-year limited warranty

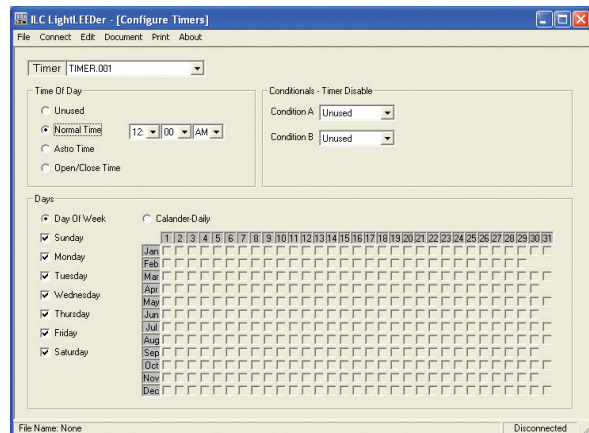
### Ordering

Software downloadable from ILC web site

## Physical



Relay Options



Timer Configuration

## Specifications

### Programming Capabilities:

- **System Settings:** Set up panels, LightSync devices, dimmers, motor controls, serial Interfaces, naming, diagnostics, and clear memory
- **Clock Functions:** Set the time and date, longitude and latitude, and daylight saving time
- **Time Based Functions:** Timer schedules are set for time-of-day, astro time, or an open-close time. Timers to relays/groups, timed-on, blink alerts, alarms, and off-hour sweeps.
- **Relay Configuration:** Relay type and lock option, output timer, power-up options, relay conditionals, relay groups, relay presets, and input to relay mapping
- **Input Configuration:** Configure device types, input types, input conditionals, active times, and pilots

### Suggested Minimum System Requirements:

- PC or laptop
- 2Ghz dual core
- Windows 10 Pro, 64 bit
- USB 2.0
- 8G RAM
- SVGA monitor 1024 x 768
- 10/100 Ethernet adapter

### Connection Options:

- USB 2.0
- TCP/IP 10/100
- Web access via virtual sever