



ION-LT2 Network Controller

Intelligent AV Control For K-12 Schools

Benefits

- Network based device
- Web-based configuration tool
- Integrated event database
- Open architecture command “pass through” capability
- Bi-directional serial communications
- Remote monitoring and control
- No code writing, easy to learn
- Scales to fit each project
- Designed for professional use

Features

- IP-based
- Serial, relay, and IR device support
- Timed events
- Open architecture network command support
- On-board web server
- 128 event x 512 action database

The ION-LT2 network controller addresses the growing number of projects requiring full-featured control, but which need only a limited number of serial, IR, or relay connections. It functions as a stand-alone device and as an integrated component of a network of ethernet based controllers.

The ION-LT2 is a low-cost and compact solution designed for K-12 applications that allows for campus or district wide network connectivity to classroom AV systems. Offering extreme ease of use, without sacrificing functionality, the ION-LT2 is built upon an open architecture design that drives more user interface choices, lower costs and reduced complexity.

The key to the ION-LT2 is its embedded “event database”, configured through an on-board Web server and used to translate incoming events (e.g., IR, inputs, serial or Ethernet) to sequences of outbound actions. Once the event database is configured, control logic programming (e.g., code writing) is completely eliminated. Nearly any device or program capable of sending a signal to the ION-LT2 can trigger events, creating a wide range of user interface choices. With Calypso's open architecture approach, control commands can also be routed directly through the ION-LT2 using the published Calypso protocol.

The result is faster development, the elimination of development bottlenecks and lower end-user costs.

Call 1-888-381-9646 or visit www.calypsosystems.com for more information.



ION-LT2

All ION products include an integrated event database with 128 events and 512 output actions.

ION-LT2

2 RS-232, dual IR out, 2 relays, VGA Sync Detect, Ethernet

<u>Feature</u>	<u>Description</u>
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Blue LED Power Indicator	
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Green LED Activity

Connectors	RJ45, (3) removable screw down block terminal, (1) 1/8" stereo mini, (1) IR window, (1) power
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Power	12vDC, 4 Watts, external
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Certifications FCC/CE

Dimensions 1.1"H x 2.5"W x 5.1" L

Warranty 3 years

Order Information

Controller with 2 serial, dual IR out, VGA Sync Detect