



Trolley E-Class monitor lifts shown in the "down" position



Trolley E-Class monitor lifts shown in the "up" position

NOVALinked™ is a networking system that provides complete control of NOVA's Trolley E-Class monitor lifts in a classroom or training room setting.

Utilizing a Crestron, Extron, AMX or other major brand controller, instructors can raise or lower all of the Trolley monitor lifts in the classroom simultaneously.

Check out our video online for a complete overview...

www.novadesk.com

NOVA Solutions, Inc.

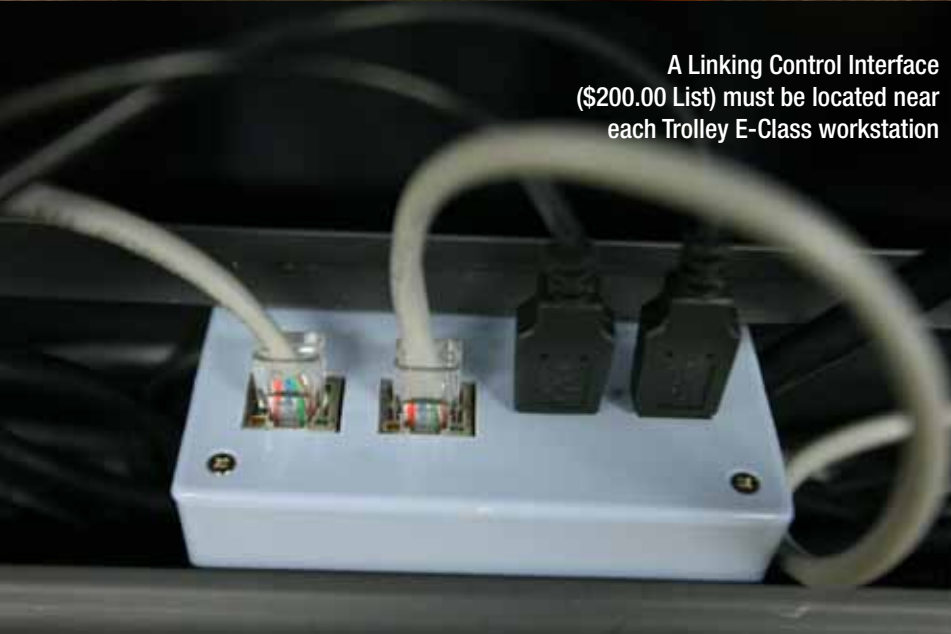
421 W. Industrial Avenue
Effingham, IL 62401
800-730-6682 • 800-940-6682 (Fax)
www.novadesk.com • info@novasolutionsinc.com



NOVA®
The Right Solutions



The Control System Interface Module (\$350.00 List) can be located in an instructor's desk, lectern, or virtually anywhere in the classroom



A Linking Control Interface (\$200.00 List) must be located near each Trolley E-Class workstation

NOVALinked™ uses “plug ‘n’ play” technology, utilizing USB connections on The Trolley™ E-Class, CAT5 ethernet cabling and RJ45 jacks to connect the system.

In the typical classroom, NOVALinked™ requires a Control System Interface Module (CSIM)* — which can be located in an instructor's desk or lectern — and a Linking Control Interface (LCI) unit, installed near each Trolley E-Class monitor lift.

- When system is “On” all Trolley monitor lifts can be raised or lowered simultaneously
- In the “On” mode, individual control of the Trolleys is disabled for added security
- When system is “Off” all Trolley monitor lifts can be raised or lowered individually
- Creates a multi-purpose classroom
- Ideal for testing centers
- Utilized in classrooms and training centers when only part-time computer use is required
- Can be installed in existing classrooms that utilize The Trolley™ E-Class monitor lift
- The Trolley™ E-Class monitor lift system can be retrofitted into existing furniture

Right: Example of control system interface screen

* Typically one CSIM is required for every 30 LCI units in the classroom



NOVA Solutions, Inc.

421 W. Industrial Avenue
Effingham, IL 62401
800-730-6682 • 800-940-6682 (Fax)
www.novadesk.com • info@novasolutionsinc.com