



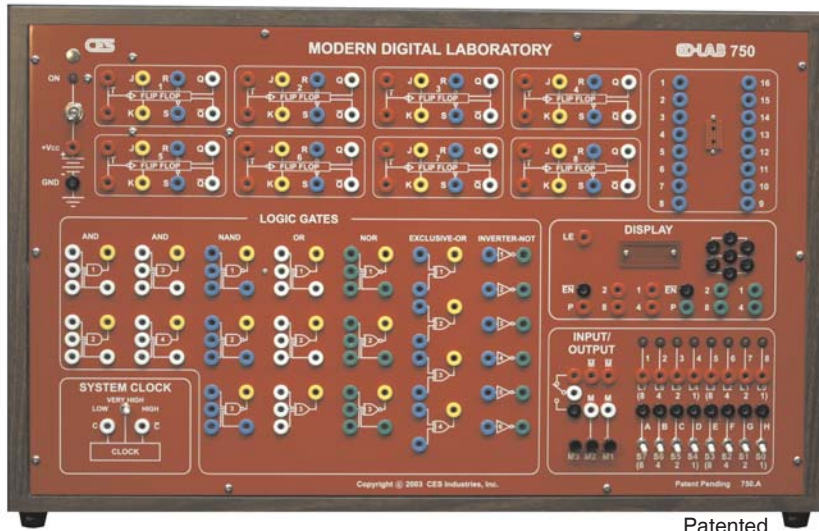
Modern Digital Laboratory Model CES Ed-Lab 750

The Starting Point for ALL Digital Electronics.

Outstanding for Instructors who have not taught Digital Electronics before.

The Model CES Ed-Lab 750 is a complete rugged system for teaching the introduction to digital electronics subjects in an easy to use and easy to understand manner.

All components are permanently mounted so they cannot get broken or lost and all instruments and parts are protected against being burned out due to any incorrect wiring on the panel.



Patented



Students work with hands-on wiring of their own circuits with actual mounted digital components where parts do not get lost and will not burn out.

Tools are also used by students for other skills with tools and components assemblies.

- Self-Contained & Rugged
- Easy-to-Manage
- Parts will not burn out
- Available in console or portable suitcase



From Individual Trainers to a Completely Installed Classroom

CES provides and installs complete labs with student furniture, test instruments, skill projects, computers, and all manuals of instruction for students and teachers.

TOPICAL COVERAGE INCLUDES

Digital Gates

- Digital concepts
- AND Gate
- NOT Gate
- OR Gate
- Logic problems

Digital Numbers

- Binary Numbers
- Seven-Segment Displays

Universal Logic

- NAND Elements
- Universal NAND
- NOR Elements
- NAND Applications
- Logic Memory

Arithmetic Circuits

- Exclusive-OR
- Ex-OR Applications
- Logic IC
- Half Adder
- Full Adder
- Parallel Adder

Counters

- Triggered Flip-Flop & Clock
- Binary Counters
- Decimal Counter & Display
- Debouncing Switches
- Counter IC

SUPPORT FOR PLANS & PROPOSALS TOTAL SERVICE TO CUSTOMERS

CES can prepare for your consideration a complete proposal presenting a program tailored to your needs including equipment lists and budgetary costs for a rugged and economical system.

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