

IMEX Educational Labs



Laboratory equipment for electronics, power and machines, telecommunications, control, process control, mechatronics.



Software and hardware teaching solutions for science, engineering, automotive and construction education.



Renewable energy training kits covering solar power, wind power and hydrogen fuel cell technology.



Lab and research solutions for automation control, robotics and mechatronics, industrial engineering and logistics.



Training solutions for mechanical transmissions, pneumatics, hydraulics, programmable logic control, mechanical transmissions, industrial automation and control.



State-of-the-art modular solutions for teaching microcontrollers and embedded systems across a number of platforms.



Microprocessor and electronics training systems.



Engineering laboratory equipment including electrical, electronics, electro-mechanical, mechatronics, automation, manufacturing process, process control and control systems including fuzzy logic.



C/eC++ compilers, assemblers, simulators and debuggers for embedded systems based upon the ARM, 8051, ColdFire, M68xxx and other chip families.



Breadboard-based electronics trainers.

Contact IMEX

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