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PCB Design and Circuit Simulator Software - Proteus

Proteus Design Suite by Labcenter Electronics, leading EDA software including schematic capture, advanced simulation, PCB autorouting, MCAD integration and much more.

Download Proteus Resources - brochures, helper files and utilities

Proteus for Educators Proteus is a powerful tool used worldwide to teach electronics, PCB design and Micro Controller at all levels of education from beginner to degree.

Schematic Capture Software - Proteus

Proteus capture combines a powerful design environment with full support for design re-use, assembly variants and a complete BOM reporting sub-system. Whether you are making PCB's or simulating embedded systems our schematic capture contains all the electronic design tools you need.

Proteus 9 - A new era of Proteus PCB Design Software

Proteus 9 is designed from the ground up as a modern, 64-bit application supporting all international character sets. It has been built on a platform independent framework, enabling the development of Linux or Mac versions of Proteus in the future.

Circuit Simulation Software with SPICE - Proteus Design Suite

Proteus circuit simulation software blends mixed-mode SPICE simulation with world-leading fast microcontroller simulation, providing a complete prototyping solution for the embedded systems engineer.

Proteus Resources

Proteus Support Technical support is essential with complex EDA software and at Labcenter we pride ourselves on the quality of support provided to all of our professional customers. Our support team are all Proteus product experts and also have direct lines of communication to development staff.

Proteus Free Trial

The Proteus Professional demonstration is intended for prospective customers who wish to evaluate our professional level products. It includes all features offered by the professional system including

netlist based PCB design with auto-placement, auto-routing and graph based simulation.

PCB Design Software - Affordable, Powerful and Easy to Use

Proteus PCB Software combines Schematic Capture and PCB Layout modules to provide an affordable, powerful and easy to use suite of tools for professional PCB design.

Low Cost PCB Design Software - Proteus

The Proteus Design Suite is widely used across various industry sectors as a cost effective solution for professional PCB design and as a rapid prototyping tool for R&D.

PCB Tutorial Videos - Learn how to use Proteus EDA Tools

Quickly learn Proteus Design Suite with these official tutorial movies. Latest features showcased. Be more productive!