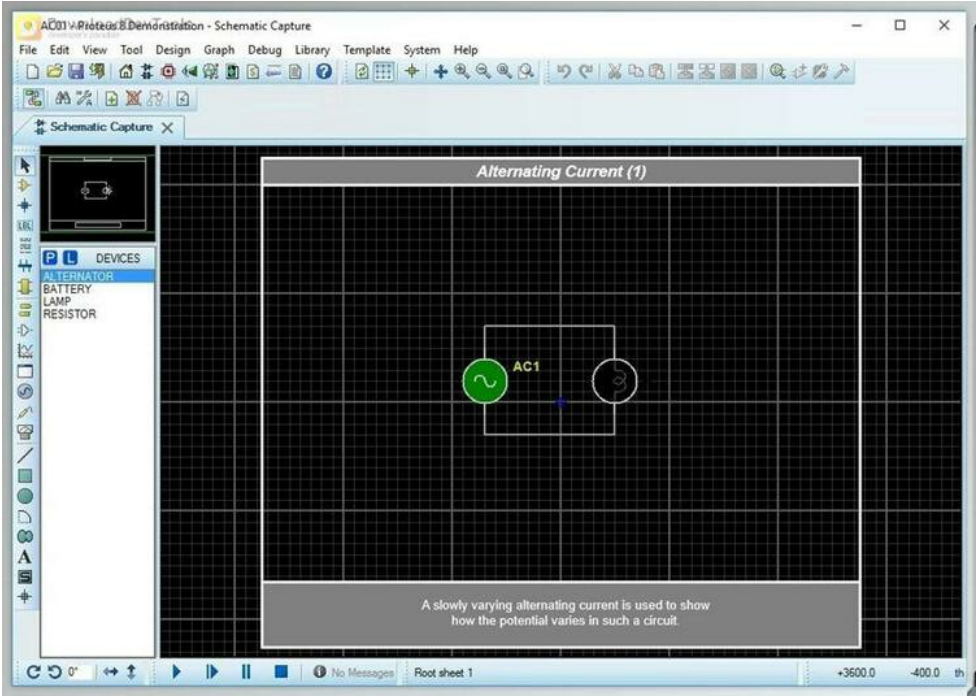
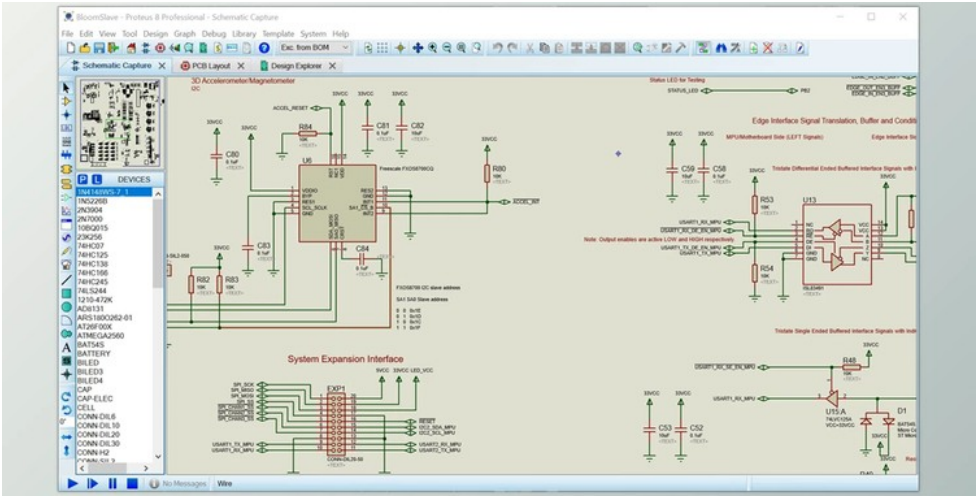


Proteus Professional v9.1 SP2 for Win

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Proteus Professional is an integrated software suite renowned for its efficient schematic capture, PCB layout, and circuit simulation combination. It facilitates rapid development and testing of professional-grade printed circuit boards (PCBs). With seamless integration of its PCB tools, it offers a comprehensive solution for PCB design, enabling users to design, test, and debug embedded systems within the schematic capture environment before physical prototyping. Additionally, it provides IoT-building capabilities for designing and controlling Arduino™ or Raspberry Pi® appliances remotely, along with push-and-shove route editing features for enhanced routing efficiency. Widely utilized in educational institutions and various industry sectors, **Proteus Professional** is a cost-effective solution for PCB design and rapid prototyping, offering virtual prototyping for system testing before physical production, shape-based autorouting, and access to an extensive library of over 15 million parts.

Furthermore, excels in virtual system modeling and circuit simulation. It features mixed-mode SPICE circuit simulation, animated components, and microprocessor models to facilitate the co-simulation of complete microcontroller-based designs, including the interaction between software and connected electronics.

Key Features of Proteus Professional :

- 1. Integrated schematic capture and PCB layout
- 2. Circuit simulation for design, testing, and debugging
- 3. IoT building capabilities for Arduino™ or Raspberry Pi® appliances
- 4. Push and shove route editing for efficient routing
- 5. Widely used in educational institutions and industry sectors
- 6. Virtual prototyping for system testing before physical production
- 7. Shape-based auto-routing for time-saving routing

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标签

Tools Applications

- 8. Access to an extensive library of over 15 million parts
- 9. Virtual system modeling and circuit simulation
- 10. Mixed-mode SPICE circuit simulation
- 11. Animated components for enhanced visualization
- 12. Co-simulation of complete microcontroller-based designs
- 13. Simulation of software interaction with connected electronics

版本列表

- Proteus Professional v8.15 SP0 Build 33980 for Win
- Proteus Professional v8.17 SP2 Build 37159 for Win
- Proteus Professional v9.1 SP2 for Win