

Rent A&D Systems

Equipment for Simulation, Control, Combustion Analysis, & More

Buying new capital equipment can be a big financial investment, time consuming, and a lot of paperwork. Sometimes a specific piece of equipment is only required for one short testing project. Other times, engineers like to try new equipment before they buy it to learn and evaluate its capabilities to see if it's worth investing in. This is why A&D offers the affordable and practical option to rent our testing and development equipment.

Renting Benefits

- Save Money
- Less Paperwork
- Try Before You Buy
- Rent to Own Option
- Short Term Projects
- Simplified Internal Approval

Simulation, Control, Emissions Measurement, Prototyping, & Combustion Analysis Benefits

- Cost Savings
- Risk Reduction
- Enhanced Precision
- Reduced Man-Hours
- Controlled Environment

- Ensuring Compliance
- Accelerated Development
- Remote Testing Capabilities
- Optimized Performance & Durability
- Full Vehicles/Components not Required

Real-Time High-Speed Simulation & Control Equipment

ADX: Portable Simulation/Control



Procyon: In-Lab Simulation/Control



Hardware-in-the-Loop Systems for Simulating Batteries, Motors, Engines, Thermal, ADAS, and more



Phoenix: Combustion Analysis



Selene: Rapid Prototyping for ECU Development



FTIR: Emissions Measurement

