

more speed and power



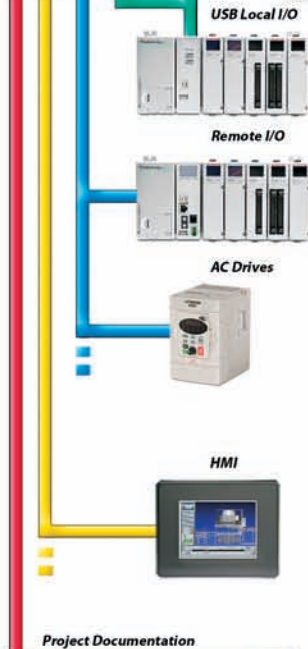
www.productivity3000.com/boosters



- Speed and power
- Flexible design
- Integrated I/O
- Communications
- Powerful programming
- Advanced instructions
- HELP when you need it
- Extreme HMI
- Helpful diagnostics
- Data exchange



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Best power to dollar ratio helps you do more

Use the technology built into the Productivity3000 programmable controller to make your job easier. Its speed and power make the P3-550 CPU an unbeatable value at \$599.00. The system consistently executes 3 kbytes of Boolean logic and 1k of I/O in less than 650 microseconds. And power? This CPU does the work of multiple pieces of hardware compared to other controllers. With its **seven built-in communication ports**, you get:

- **Plug-and-play USB or Ethernet programming and monitoring**
- **USB local I/O expansion port** (no local I/O master module needed)
- **Ethernet remote I/O expansion port** (no remote I/O master module needed)
- **High-speed Ethernet port for HMI** (up to 32 C-more panels, controllers, and enterprise system communications) (no Ethernet module needed)
- **Two serial ports for peripheral device interface or controller networking** (no serial communication or ASCII module needed)
- **USB port for data logging to removable drive and project transfer**

The **50Mb memory** supports large programs, complete with tag name database and program documentation stored onboard. And with a **huge (100,000+) I/O capacity**, the Productivity3000 can handle just about any system you need.

Read more, watch free videos, and download the FREE software at:

www.productivity3000.com

