

PowerPack* ITP In-Circuit Emulator

- Low-Cost Debug
- 20-Pin JTAG Connection
- SLD* Debugger Under Windows
- Programmable Memory Cycles
- Sync Signal In/Out
- Supports Debug Registers
- PCMCIA Ethernet Link
- 133 MHz and 166 MHz
- 3.3V

Microtek's family of in-circuit emulators for Pentium® processors supports a full-spectrum of embedded development price and performance. This PowerPack ITP provides execution breaks, debug registers and 20-pin JTAG connection to developers of BIOS and device drivers. Since it shares the same SLD* source-level interface under Microsoft Windows* as the high performance PowerPack SW and EA emulators, large projects can outfit the team.



HOST SYSTEMS SUPPORTED:
Windows PC

PROCESSORS SUPPORTED:
Pentium® processor 133/166 MHz

AVAILABILITY:
Now

CONTACT:
Microtek International
3300 NW 211th Terrace
Hillsboro OR 97124
Phone: (503) 645-7333
(800) 886-7333
FAX: (503) 629-8460
e-mail: info@microtekintl.com
WWW: <http://www.microtekintl.com>