

IC PROGRAMMING SOLUTIONS

Universal • Production • In-System • Automated

Xeltek Automated & Universal IC Programmeters

Automated IC programming lends an efficient and cost-effective solution to volume production. Xeltek's SuperPro® SuperBOT series delivers a full line of automated 24/7 workhorses, eliminating human handling and error while improving safety and saving time so workers can focus on more important priorities. With over 115K devices supported and free service and support for 5 years, learn how Xeltek can help satisfy your most demanding programming

UNIVERSAL PROGRAMMERS



SuperPro 7500N

- ✓ Advanced Universal LAN Programmer - 144 Pin Driver
- ✓ program up to 4 chips simultaneously
- ✓ Supports most device memories on the market
- ✓ Programs eMMC devices up to 64 GB



SuperPro 6100N

- ✓ 104,000+ devices supported from nearly 400 IC manufacturers
- ✓ Operates in PC hosted and stand-alone modes
- ✓ Supports devices including EEPROM, MCU, and others



SuperPro 610P

- ✓ Universal 48-pin driver supports today's most complex devices
- ✓ Programs eMMC devices up to 64 GB
- ✓ IC manufacturer approved programming algorithms

IN-SYSTEM PROGRAMMER



SuperPro IS01

- ✓ Supports most common ISP protocols
- ✓ Designed for development, production, field service, and third-party system integration
- ✓ Supported on Windows OS and Standalone mode

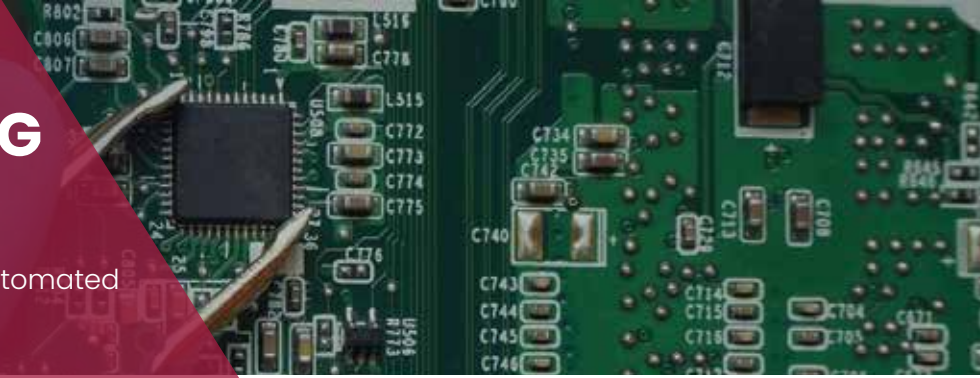


SuperPro IS416N In-System (ISP) Gang Programmer

- ✓ Program up to 16 serial devices simultaneously
- ✓ Up to 4 parallel ISP chips can be programmed simultaneously (eMMC, NAND and NOR FLASH)
- ✓ Multiple programmers can be set up for project expansion

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AUTOMATED PROGRAMMERS

Xeltek automated IC programming systems are engineered for mid to high volume production where high throughput, consistency, and automation are essential. These systems reduce labor requirements and streamline programming workflows while maintaining exceptional reliability for manufacturing environments.

By integrating advanced SuperBOT technology, manufacturers benefit from faster programming cycles, reduced operational costs, and higher production output with minimal human intervention.



SuperBOT 5 Series

- ✓ Programs up to 2,500+ units per hour
- ✓ Ideal for high-volume IC manufacturing
- ✓ Reduces labor costs with automated precision
- ✓ Supports Tray, Tape, Ink Dot, and Laser Marker
- ✓ Seamless integration into existing production lines

PRODUCTION PROGRAMMERS



SuperPro 7504N: High Speed 16 Socket Production IC Programmer

The SuperPro 7504N is a high-performance production programmer designed for companies that require reliable, high-throughput device programming but do not yet have the annual production volume that justifies an automated IC programming system.

With 16 simultaneous programming sockets, the system delivers excellent productivity while maintaining the flexibility engineers and production teams need.