# **PRODUCTION PROGRAMMERS**

# **AEC LabTool Programming Solutions**



- < 2 seconds per Mbit Programming speed</p> for high density flash chip
- Supports most of MCUs, up to 100 pins, in various packages including PLCC, SOIC, TSSOP, SOT23, TQFP, QFN & QFP...etc.

In System (Serial) Device Programmers LabTool - S100

- PC based USB interface serial flash programmer
- High programming speed, it can program at 30Mbps





- Program 8 pieces 8 MB Flash chips within 45 seconds
- Universal Adapter for Flash chips

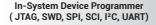
### **Phyton Programming Solutions**

Universal In-Socket Device Programmers

#### ChipProg - 481



- Device programmer with 48 pin socket
- Extremely fast! Programs and verifies programming of 1Gb NAND flash memory device for 23s
- Targeted at working with large density NAND & NOR flash memory devices



#### ChipProg-ISP2 - CPI2-B1



- Single Chanel Multiple CPI2-B1 programmers combined into a programming cluster controlled from a single computer
- Supports 40,000+ in system programmable microcontrollers, flash memory & programmable logical devices



- · Works in the standalone mode
- Multi-channel, Daisy chain up to 72 programming channels
- · 51,786+ supported MCUs, PLDs and memory devices

## **Dediprog Programming Solutions**





- Support IC Kinds: SPI NAND/SPI NOR Works in the standalone mode

#### Automated Programming Systems



- High Throught: Up to 1,000UPH (Unit per Hour) with only one nozzle
- Support Various IC Packaging: Sop, SSOP, TSSOP, PLCC, QFN, LQFP, BGA...etc.

EMBEDDED SYSTEMS SOLUTIONS

 Support Different Input/Output Peripherals: Tape In/Out, Tray In/Out & Tube In

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