

SuperBot-4 Desktop Automated IC Programmer



SuperBOT-4 is designed for small to medium automated programming projects. The device includes a tray with automatic chip pickup and placement for programming sockets. The entire programming procedure is automated, thus replacing traditional manual operations.

Main Features:

- Four built-in SuperPro 7500 programmers, each with up to 4- gang sockets (16 sockets total).
- Supports Tray-in and Tray-out
- Short change-over time
- More than 98,000 type of devices supported - NAND / NOR / eMMC / SPI NAND / MCU / CPLD
- Compact desktop design with small footprint
- Built-in silent air compressor

- Lowest cost automated programming system
- Reliable, efficient, and high safety standard
- Professional motion control technology
- High-speed programming with production capacity of 600 UPH
- Intelligent software cuts learning curve and setup time while simplifying task management
- Bar code programming, project file management, remote control via LAN, detailed log file