

萬用燒錄器
Universal Programmer

ADVANTECH

LABTOOL-48UXP

萬用燒錄器

Universal Programmer

- * 48-pin ZIF universal pin driver and expandable TTL pin driver
- * Supports over 5600 different devices (including memory, logic and single chip) that's over 11000 devices including - different package forms in current software release
- * Support all 44-pin chips such as EPLD, EPROM, Flash, EPLD and Micro-controllers by one universal adapter
- * Support lower than 2.7V low voltage chip such as 1.8V also possible by special low voltage adapter on top of its 48 pin ZIF socket
- * On-board intelligence reduces system overhead to a minimum



STOCK CODE : 442-448 PRICE : HK\$ 5,600.00

LABTOOL-848XP

萬用燒錄器

Universal Programmer

- * 8 independent fully isolated 48-pin ZIF sockets
- * Support Flash, EPROM, EEPROM, Microprocessor with 5 Volts and 3 Volts
- * Program 8 x 8 MB Flash chips within 45 seconds
- * Auto-sense, self-start with standard/semi-concurrent mode
- * Independent modules allow flexible configuration



STOCK CODE : 442-537 PRICE : HK\$ 18,000.00

快速快閃記憶體燒錄器
Turbo Flash Gang Programmer

ADVANTECH

LABTOOL-T400

快速快閃記憶體燒錄器

Turbo Flash Gang Programmer

- * Support 3.3V to 1.2V flash memory chip in VCC and I/O without low voltage converter
- * Flash chip support up to 128G bit
- * USB interface: Support USB 1.1 or 2.0
- * Extremely high speed: It blank check a 64M bit flash chip in 1.6 seconds, program the STM28W640CT (4 word programming algorithm) within 11.5 seconds, verify within 3.2 seconds
- * One PC can connect up to 16 unit Labtool-T400 to perform Asynchronous programming



STOCK CODE : 442-404 PRICE : HK\$ 30,810.00

接合器
Socket Converters

ADVANTECH

SDP-6811-52B

接合器

Socket Converters

- * Special Adapters for LT-48 programmer
- * 52 pin PLCC adapter on top
- * Support Motorola single chips microprocessor
- * Included 68HC11A1/E9/E1/E2, 68HC711E9/E20



STOCK CODE : 442-565 PRICE : HK\$ 1,450.00

開發工具
Development Tools

ATMEL

ATSTK500

開發套件及系統

Starter Kit & Development System

- * The Atmel AVR STK500 is a starter kit and development system for Atmel's AVR Flash microcontrollers
- * The STK500 gives designers a quick start to develop code on the AVR combined with features for using the starter kit to develop prototypes and test new designs
- * The STK500 interfaces with AVR Studio R, Atmel's Integrated Development Environment (IDE) for code writing and debugging
- * AVR Studio Software Interface
- * RS-232 Interface to PC for Programming and Configuration



STOCK CODE : 441-327 PRICE : HK\$ 800.00

開發工具
Development Tools

ATMEL

ATICE10

電路仿真器

In-Circuit Emulator

- * The ATICE10 is a real time In-Circuit Emulator for tiny AVR devices
- * The ICE10 interfaces with AVR Studio, Atmel's professional front end tool for high level language and assembly level debugging
- * This version 2.0 upgrade adds support for all AT90S devices as well
- * Emulates all On-chip Functions, both digital and Analog
- * Trace Buffer (32K x 96 bits)



STOCK CODE : 441-301 PRICE : HK\$ 13,000.00

AT91RM9200-EK

開發板

Development Board

- * IReal time code development of AT91RM9200 microcontroller
- * Based on ARM 32-bit RISC processor architecture
- * Connectivity: USB, Ethernet, SPI, USART
- * AT91 software package with C and assembly listing
- * Embedded flash memory for flexible code and data storage



STOCK CODE : 148-253 PRICE : HK\$ 16,000.00

ATJTAGICE

晶片開發系統

On-Chip Debug System

- * Debugging on AVR 8-bit RISC microcontrollers
- * JTAG interface: 4 wire Test Access Port (TAP) controller
- * Real time emulation of the microcontroller in the target system
- * Compliant with IEEE 1149.1 standard



STOCK CODE : 441-432 PRICE : HK\$ 2,650.00

ATJTAGICE2

晶片開發系統

On-Chip Debug System

- * Debugging on AVR 8-bit RISC microcontrollers
- * JTAG interface: 4 wire Test Access Port (TAP) controller
- * Using only a single wire for the debug interface
- * With IEEE 1149.1 compliant JTAG interface



STOCK CODE : 147-020 PRICE : HK\$ 2,610.00

ATSTK100

微小的 AVR 開發成套工具

Tiny AVR Starter Kit

- * Support for 8-pin and 28-pin Devices
- * Infrared Receiver / Transmitter
- * Piezo Speaker for Sound Generation
- * 5 Push-button Switches and 5 LEDs
- * Prototyping Area



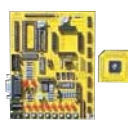
STOCK CODE : 441-299 PRICE : HK\$ 650.00

ATSTK300

開發成套工具

Starter Kit

- * The STK300 Starter kit includes one 64 pin TQFP ATmega128L-8AI device soldered on an adapter board that avoids surface mount problems
- * This adapter board plugs directly into the STK300 Starter Kit board
- * Development board
- * Application builder software
- * Atmel AVR Studio: Integrated Development Environment (IDE) including assembler and simulator



STOCK CODE : 441-276 PRICE : HK\$ 880.00

仿真器
Emulator

CEIBO

EB-51

80C51 微控制器的低成本仿真機

Low Cost Emulator For 80C51

- * Microcontrollers
- * Emulates 80C51 Microcontrollers and Derivatives
- * Real-Time Operation up to 40 MHz
- * 3.3V or 5V Voltage Operation
- * Source-Level Debugger for C, PLM and Assembler
- * DOS and MS-Windows Software
- * Support for ROMless and ROMed Microcontrollers
- * 64K of Code and 64K of Data Memory



STOCK CODE : 441-275 PRICE : HK\$ 7,300.00

在線仿真器
In-Circuit Emulator

CEIBO

DS-51

8051 家族微處理器的在線仿真機

In-Circuit Emulator For 8051

- * Family Of Microprocessors
- * Real-Time and Transparent In-Circuit Emulator
- * Supports most of the 8051 Derivatives
- * Emulates 1.5V to 6V Microcontrollers
- * Maximum frequency of 42MHz
- * 64K/512K of Internal Memory with Banking Support
- * 64K Hardware and Conditional Breakpoints



STOCK CODE : 441-093 PRICE : HK\$ 23,322.00

DS-M8

PIC 系列微控制器的在線仿真機

In-Circuit Emulator For Microchip

PIC Microcontrollers

- * Real-Time and Transparent In-Circuit Emulator
- * Uses Microchip Bond-Out Technology
- * Maximum Frequency Support
- * Standard 64Kx16 Emulation Memory
- * Supports PIC12xxx, PIC14xxx, PIC16xxx, PIC17xxx and others
- * 64K Hardware Breakpoints with External Signals



STOCK CODE : 441-370 PRICE : HK\$ 7,410.00

DS-186

80C186/8 微處理器的在線仿真機

In-Circuit Emulator For

80C186/8 Microprocessors

- * Full-speed Emulation up to 25MHz
- * 1MB of Zero-Wait-State Mapped Memory
- * 8K x 32-bit Frames Dynamic Trace Buffer
- * 1MB Hardware Breakpoints
- * Support for 80C186/8/XL/EA/EB/EC, 8086/8, V20/25/30/40/50 and other Microprocessors



STOCK CODE : 441-186 PRICE : HK\$ 43,602.00

DS-251

MCS251/C251 微控制器的

在線仿真機

In-Circuit Emulator For Intel And

Atmel MCS251/C251 Microcontrollers

- * Real-Time and Transparent In-Circuit Emulator for 251s
- * Standard 256K Emulation Memory
- * Real-Time Trace up to 128K Frames Deep, 128 Bits Wide
- * Complex Hardware Breakpoints
- * Supports Both Binary Mode and Source Mode
- * High-Level Support for Popular C-Compilers



STOCK CODE : 441-396 PRICE : HK\$ 41,340.00

We welcome any inquiry for products not appear in this catalog