

Logic Analysis & Monitoring

EPROM Programmiers

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Description
14778	A08-0016C	PGMSX IC WRITER
16949	A08-0016D	EPROM Programmer PGMS-D
13622	A08-0016D2	ROM Emulators



FEATURES

- Small, portable, light & usable with batteries
- Stand-Alone FLASH programmer
- Only one source is needed to copy with.
- Two operation modes:stand-alone&PC mode
- Support Windows 95/98/NT/2000/ME/XP

Physical & Environmental Specification

- Display: LCD with 16 x 2 characters
- Dimension : 16cm x 11cm x 4.5cm
- Weight: 0.5Kgs
- Temperature : +5°C to +45°C
- Humidity : up to 90% non-condensing
- Altitude : up to 5000m

Part No.	Product No.	Manufacturer	Description
15924	LP-3C	LEAP	EPROM Programmer



Physical & Environmental Specifications

- Dimension:16cmx11cmx4.5cm
- Weight:0.5kgs
- Temperature:+5°C to +45°C
- Humidity:up to 90% noncondensing
- Altitude:up to 5000m

Features

- Small, portable, light & usable with batteries
- PC based mode:transmit data via USB,able to connect to any PC,Notebook
- Can set programming flow chart,Voltage,pulse width & other parameters
- Powerful HEX/ASCII memory and fusemap,test library and full screen edit
- Support file format Binary code,Intel HEX & 80/86HEX

LEAPER-3D is specially designed for FLASH series, integrating powerful hardware and software to perform high quality . It is the best choice to program FLASH series device.

The most attraction of the LEAPER-3D is following 4T products policy, i.e. Light, Thin, Short, Tiny. Concerning the concept of environmental protection, the LEAPER-3D avoids unnecessary over-package. LEAP is doing her responsibility for the earth.

Part No.	Product No.	Manufacturer	Description
26993	LP-3D	LEAP	Handy flash writer



Features

- One of LEAPER serial Handy Programmers. Light, thin,short, tinny and portable.
- Programs 8-BIT MCS-51 serial ICs via USB cable on Windows 95/98/2000/XP and can be powered with 2pcs of alkaline batteries
- Friendly graphic operation interface which is easy to be used
- High performance on programming Atmel AT89S52 only takes 4 seconds on [Erase + Blank Check +Program + Verify]
- Multi-function:Type, Read, Load, Edit , Check Sum, Erase, Blank, Check, Program, Verify, Protect ...

Part No.	Product No.	Manufacturer	Description
17026	LP-5E	LEAP	EPROM Programmer For 8X51 Series

MPU(CPU) Programmers, Testers, Emulators

51 MPU Series Emulators

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Description
16945	A05-0009	EP51 8051 Assembler Professional

