



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

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

Features

- Small, portable, light & usable with batteries
- Two types of high efficient work mode:
 1. Stand-alone mode: operate with 5 function keys:
 - (1)functions set
 - (2)IC type select
 - (3)blank check
 - (4)verify & check sum
 - (5)program
 2. PC based mode: transmit data via printer port, able to connect to any IBM compatible PC, Notebook
- LCD display: 16 x 2 characters

- Software operation contains: type/ read/ check/program/ verify/ disk/ help/ process/ parameter
- Can set programming flow chart, voltages, pulse width & other parameters
- Powerful HEX/ASCII memory and fusemap, test library and full screen edit
- Support file format Binary code, Intel HEX & 80/86 HEX

Standard Accessories

- main unit
- printer connect cable
- DC 9V/500mA power adaptor
- driver software disk
- operation manual

Physical & Environmental Specifications

- Dimension:16cm X11cm X4.5cm
- Weight:0.5kgs
- Temperature:+5C to +45C
- Humidity:to 90% noncondensing
- Altitude: to 5000m

EMC standards

- (per 89/336/EEC)
- | | |
|-----------------|-----------|
| EN50081-1 | EN50082-1 |
| EN55022 Class B | IEC801-2 |
| EN60555-2 | IEC801-3 |
| EN60555-3 | IEC801-4 |

Supported Devices

EPROM
2732 - 27080
EEPROM
2817 ; E2864 ; E28256 ; E28010
FLASH EPROM
28F256 - 28F020 ; E28F4000 ; B
AT29C256-AT29C040 ; B
AM29F010 - AM29F040
SRAM
6264 - 628512