



## Features:

- \* Able to execute different functions at the same time with one disk.
- \* Designed with over current protection to avoid burning device.
- \* CPU 8751 and 8748 disassembler file.
- \* Allow selection of Vpp, Vcc, Tpw, Toe...
- \* Support monochrome, color, EGA and VGA display.
- \* Support IC pin-out and basic parameter data.

## Support Programming Device List:

E/EPROM, MCS-48, MCS-51, PAL, PROM, PEEL, GAL, PLD, PIC

## Support testing Device List:

TTL 54/74, CMOS 40/45, DRIVER, PPO, OPTO, SRAM, DRAM

## Physical & Environmental Specifications:

- \* Dimension 24x15.5x4cm
- \* Weight:1.2kgs

- \* Temperature: +5c to + 45c
- \* Humidity: to 90% noncondensing
- \* Altitude: to 5000m

## Standard Accessories:

- \* main unit x1
- \* driver software disk x1
- \* user's manual x1
- \* printer port cable x1
- \* RM-3 interface card x1

## Optional Accessory:

- \* full range adaptors

# LEAP-SU1 STAND-ALONE UNIVERSAL PROGRAMMER & TESTER



## Features:

- \* Stand-alone mode, able to work alone, no PC needed.
- \* Internal auto-switch 110V/220V power supply, able to transmit through RS-232.
- \* Software Map Helps Menu enable to aid learning and give quick reference.
- \* Compact and elegant design goes from your palm to a briefcase.
- \* LCD display: 20x4 characters.
- \* Equipped with auto-switch 110/220V power supply.
- \* Transmit data through RS-232.

## Physical & Environmental Specifications:

- \* Dimension 24x17.8x6.5cm
- \* Weight:1.7kgs
- \* Temperature: +5 C to + 45C
- \* Humidity: to 90% noncondensing
- \* Altitude: to 5000m

## Optional Accessory:

- \* full range adaptors

## Standard Accessories:

- \* main unit x1
- \* software disk x1
- \* user's manual x1
- \* printer port cable x1