

# LER-121A/123A

## EPROM Eraser

### Introduction

Combining well performance and low cost, LEAP produces EPROM ERASER. LER-121A/123A that accommodates 12/64 devices (24-Pin x 0.6), and suits for small developing environment.

### Features

- Equipped with electronic starter, extend the product life.
- The timer can be set from 0 to 60 minutes.
- Powerful UV tube, all ICs are ensured for maximum UV exposure.
- Protect users from UV exposure by equipped with automatic UV shut off switch when opening the device drawer.
- LED on the top panel to indicate the status of UV tube.
- Provide almost completely erase area.
- Light, rugged metal construction.
- The erase time is approximately 15 minutes.



### Standard Accessories

Main unit.....x1  
User manual.....x1  
DC power adaptor  
9V/500mA (LER-121A).....x1  
AC power cord (LER-123A)  
.....x1

### Optional Accessories

LER-121A : 4W UV tube.  
LER-123A : 10W UV tube.

### Specification

Model	LER-121A	LER-123A
Erase Quantity	12 pcs (24 PIN)	64 pcs (24 PIN)
Dimension	24cm x 8.5cm x 9.5cm	37cm x 18cm x 10cm
Weight	1.2Kg	3.1Kg
Operating Altitude	up to 5000m	up to 5000m
Operating Humidity	90% (non-condensing)	90% (non-condensing)
Temperature	+5°C ~ +45°C	+5°C ~ +45°C

### Adaptor & Converter

PLCC Package    SOP Package  
SSOP Package    SOJ Package  
TSOP Package    PQFP Package  
PSOP Package    QFP Package  
TQFP Package    SDIP Package  
DIP Package    TSSOP Package  
FPGA Package    µBGA Package

