

## TM-L60II

### Label Printer

ESC/POS®



Conforms to OLE POS specifications.

Thermal printing and label printing with one compact model.



The compact TM-L60II prints up to 42 columns on thermal paper and 40 columns on labels. It also prints continuous labels. And a forwarding function prevents labels from being fed out unnecessarily. The TM-L60II is also fast-printing 12 lines per second and super-quiet. Moreover, it offers four printing density levels. Then there is page mode, a mode that gives you the freedom to lay out your design anywhere on the page. This versatile model handles a variety of printing formats, from tickets and coupons to any of nine kinds of bar code.

# Label Printer **TM-L60II**

## Handles Both Thermal Paper and Labels

This compact printer prints up to 42 columns on thermal paper and up to 40 columns on labels.

## Fast, Quiet Printing

The speedy TM-L60II prints at 12 LPS, with the characteristic quietness of a thermal printer.

## Wide Choice of Printing Styles

The TM-L60II's distinctive printing can help differentiate your business with four printing density levels and page mode, a mode that gives you the freedom to layout your design anywhere on the page.

In addition, this printer supports nine different bar codes, including both fence bar codes and ladder bar codes. Supported bar codes include UPC-A, UPC-E, JAN13(EAN), JAN8(EAN), CODE39, ITF, CODABAR, CODE93, and CODE128.

## Enhanced Label Printing Function

Labels can be printed continuously. And, since the label feed-out function can remove printed labels, labels need not be forwarded wastefully.



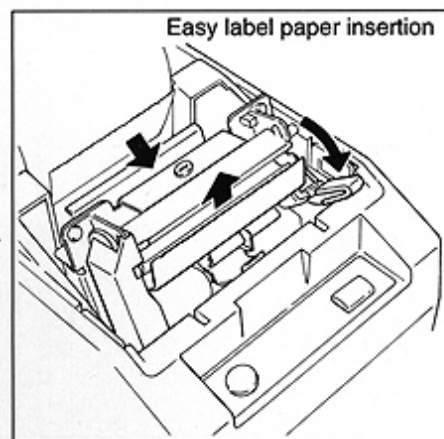
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## Easy to Use

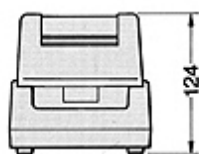
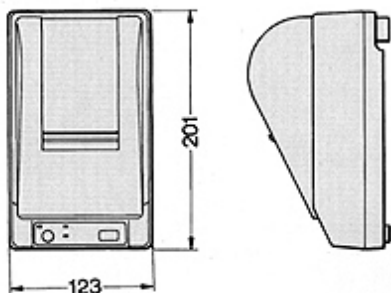
Designed for easy label insertion and easy maintenance, the TM-L60II features an automatic paper positioning system. This light (800 g), ultra-compact printer also boasts a space-efficient design that allows cables to be routed in any of four directions.

## ESC/POS®

The TM-L60II conforms to the world-standard EPSON ESC/POS command system. Moreover, high expandability and easy upgradability ensure efficient use of existing software assets.



## APPEARANCE



Units: mm

## SPECIFICATIONS

Print Method	Thermal line printing
Print Font	9 × 24 / 12 × 24
Column capacity	Thermal: 42 / 32 columns Label: 40 / 30 columns
Character size	0.99 (W) × 3.39 (H) mm / 1.41 (W) × 3.39 (H) mm
Character set	95 Alphanumeric characters, 32 International characters, 128 × 7 Graphic characters
Column spacing	0.28 mm
Print Speed	12 LPS
Data Buffer	4K bytes or 45 bytes
Interface	RS-232C / Bi-directional parallel
Paper Dimensions	60 ± 0.1 mm × dia. 83 mm
Paper Thickness	Label: 143 ± 15 μm
Power Supply Voltage	24 VDC ± 7 %
Current Consumption	Approx. 1.0 A (mean)
D. K. D. Function	2 drivers
Reliability MTBF	18 × 10 <sup>4</sup> hours
MCBF	29 × 10 <sup>6</sup> lines
Overall Dimensions	123 (W) × 201 (D) × 124 (H) mm
Weight	Approx. 0.8 kg
EMC Standards	VCCI class A, FCC class A, CE marking, AS / NZS 3548 class B
Safety Standards	UL, CSA, TÜV (EN60950)

## CONNECTOR PANEL



## OPTION

### POWER SUPPLY



PS-170

INPUT: 100-240V AC  
OUTPUT: 24 VDC, 2.0 A  
Plug: 3P Power jack  
Safety standards: UL, CSA, TÜV

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99.9-30C Printed in Japan