

PR-00 Thermal Panel Printer

Features:

- Industry standard panel mount configuration for ease of installation
- High speed thermal (50mm/sec @ 5V - perfect for most logging applications
- RS232C Interface, Optional USB or Parallel - Compatible with modern systems as well as legacy equipment
- 5 to 8.5V DC Power or variable direct 9V to 35V DC, suits a wide range of portable or fully mobile systems
- CLAMSHELL door design - for easy front paper loading
- Optional alternative emulation modes - directly replaces many other models
- Full side diameter roll (up to 50mm) Longer roll minimises maintenance requirements
- Customisable startup function - Simplifies programming



The MLX-2260 Panel Printer from Mylox Technologies incorporates the highly reliable Fujitsu FTP628, easy load thermal printer mechanism and a fully customisable Mylox interface board MLX-608 (available seperately).

Paper loading is from the panel front for easy maintenance. The panel door

Incorporates a status LED and paper feed/self test button (customisable function). Industry standard panel cutout dimensions and multiple interfaces, power options and software emulation modes make it an ideal choice as a second source device or as an upgrade to your existing panel printer. Flash re-programmable memory means that firmware can be updated or customised to suit your specific application. It is also possible to change many of the default startup features such as paper feed function, fontset, print orientation and interface protocols.

PR02 Desktop 24VDC or 240VAC 42 Col. Slip Printer

The PR-02 printer is a terminal ticket printer with the speed and versatility to make it an economical choice for industrial scale applications.

Its versatility is demonstrated by its list of functions. It printers multiple character sizes, has forward and backward paper feed. You can program page length for page sizes from 3.5 inches square to 7 by 10 inches.



The PR-02 is incredibly compact, while at the same time offering printing versatility. Capable of many font options, it offers four print sizes, and also has the ability to print text vertically as well as horizontally.

The TM-U295's flatbed design makes paper insertion easy and quick. It also offers user-friendly features such as an easy-to-operate touch panel and an automatic paper eject function

It uses standard RS-232 interface, making it an easy peripheral to apply to data gathering equipment. Its 512 byte memory buffer allows data reception during printing, improving throughout by cutting waiting time from the host device.

PR-02 The world smallest package slip printer providing durable reliable performance.

Features

- Ultra-small foot print saves counter space
- Operator friendly features
- Four print sizes, four printing direction
- "Page-mode" allows printing anywhere on the document