

BIXOLON Samsung Label Printer Thermal Transfer **SLP-T400**

High Performance and Reliable, SLP-T400



The **BIXOLON Samsung SLP-T400** is the most comprehensive, cost-effective line of industrial thermal transfer label printing product in the marketplace today.

The **SLP-T400** is an ideal for a wide array of mission critical bar code labeling including 2D such as Maxicode, PDF417, QR Code and Data Matrix applications found in industries. In fact, where intricate two-dimensional bar coding is required for compliance labeling, small parts tracking, or product identification, the **SLP-T400** has emerged as the printer of choice by large, multinational operations.

This easy-to-use, low-maintenance printer SLP-T400 reduces training requirements and operating costs, and provides flexible solutions through a variety of options and accessories.

The High Performance and Reliable, SLP-T400 integrates easily into a variety of mid-to low-volume printing applications including:

- * Warehousing - inventory control, asset management
- * Transfer/Distribution - outer box, shipping, delivery, pallet
- * Healthcare specimen labeling and patient tracking
- * Retail product marking, shelf labeling, and coupon and receipt printing
- * Transportation / Logistics
- * Ticketing - events entry tickets
- * General industry & manufacturing labeling requirements

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Specifications for the SLP-T400

- * **Thermal Transfer & Direct Thermal printing**
- * **203 dpi (8dots/mm) / 300 dpi (12dots/mm, Optional)**
- * **Fast Printing Speed up to 150mm/sec (6 ips)**
- * **Wide range of paper width from 25mm to 112mm**
- * **All in one interface support**
Serial / Parallel / USB (All in one board) - Standard
Ethernet (Internal / External) - Optional
Bluetooth - Optional
- * **Intensive Memory**
Standard : 2 MB (16Mb) Flash
512 (4Mb) SRAM
- * **Various barcode types supported**
1D : All types of one dimension supported
2D : Maxicode, PDF417, QR Code, Data Matrix
- * **Large Label & Ribbon Capacity**
Paper Roll : OD - Max Φ 130mm(5.1")
Ribbon Length : 74m, 100m, 300m
Ribbon Size : Core ID 25mm(1") , OD 67mm(2.6")
ID 13mm(0.5") , OD 33mm(1.3")
- * **User-convenience**
Movable Gap Sensor (Left <-> Right)
User-defined software tool supported
: Virtual Memory Switch Manager (VMSM)
20 kinds of code pages supported
10 Size resident fonts supported
PCX, BMP supported
- * **Full range of options**
Auto Cutter, External paper supplier
RFID supported
- * **Small footprint**
Dimensions : 214(W) X 310(D) X 200(H) mm

