# TLS 2200® Thermal Label Printer

**Portable Printers**

## Use the power of your PC for more versatile labeling options.

The Brady TLS PC Link™ thermal labeling system is the best value desktop printing system. The small footprint and lightweight, rugged design makes it a nice fit for a variety of medium volume (approximately 500 labels per print run) applications. It connects to a PC for use with LabelMark™ software (included) or other Windows based programs.

The same basic design as the TLS 2200® allows you to utilize the same consumables (including bulk rolls) in both the TLS 2200 and the TLS PC Link.

Smart-Cell Technology makes printing fast and easy. No calibration is required since the printer automatically formats the label. In addition, the printer has its own printer control language allowing the unit to be integrated with other PC controlled equipment.

| PC Link™ Specifications | |
| --- | --- |
| Max Labels Per Day | Average 750 labels/day |
| Print Resolution | 203 dpi |
| Print Technology | Thermal Transfer |
| Print Speed | 12 mm/sec (0.47 in/sec) |
| Tape Widths (inches) | Various sizes from 0.25" to 2.00" |
| Tape Widths (mm) | Various sizes from 6.4 to 50.8 mm |
| Max Label Width | 2.00" (50.8mm) |
| Max Print Width | 1.810" (46.0mm) |
| Memory | None |
| Materials Supported | PTL-, BPTL- Series 500+ Stock Parts |
| Continuous vs Die Cut Labels | Continuous and die cut labels |
| Connectivity Options | Serial |
| PC Connectivity | Yes |
| Software Compatibility | LabelMark® / CodeSoft™ Software |
| Data Transfer from PC to printer | No |
| Wireless Connectivity | No |
| Stand Alone Printing | Yes |
| Color Capability | Single Color Printing |
| Keyboard | None |
| Backlit Screen | No |
| Text Sizes | 1 to 19 (4 to 72 point) |
| Multi-Line Print | Yes |
| Print Rotation | Yes |
| Serialization | Yes |
| Barcode | 128, IFT 25, Codabar |
| Symbols | LabelMark Supported Symbols |
| Portability | No |
| Label Types or Application Functions | Banner Portrait, Banner Landscape, Wire, Patch Panel, Terminal Block, Desi Strip, Fixed Length |
| Applications | Circuit Board Labeling, Data Communications Labeling, Facility, Safety & Maintenance Identification, General & Industrial Labeling, Laboratory Identification, Panel Identification, Security Identification, Wire & Cable Marking |
| Power Supply | Rechargeable Battery, AC Power (optional) |
| Weight | 2.5 lbs (1.13kg) |
| Warranty | 1 year |

**1 YEAR WARRANTY** — BRADY 360°

### Your Complete Printing Solution:

TLS 2200 Material Rolls ............... Page 28
TLS 2200 Print Ribbons ............... Page 57

| Catalog Number | Description |
| --- | --- |
| TLSPC | TLS PC Link Thermal Labeling System* |
| TLSPC-AC | Replacement power supply/battery charger |
| TLSPC-BP | Rechargeable battery pack |
| TLSPC-CABLE | Communications cable |
| PCK-5 | Cleaning Kit (includes 5 cleaning cards) |

*Includes LabelMark™ labeling software, rechargeable battery pack, power supply/battery charger, R6210 ribbon, sample labels (PTL-19-423), Quick Start Guide, manuals, communications cable, Windows drivers and 1 year Limited Warranty.*

**Versatile Material Options**
Uses all of the available TLS 2200 printer materials and ribbons, including bulk roll material.

**LabelMark™ Software Included**
Easy-to-use LabelMark™ Labeling Software is included with your TLS-PC Link.

**Windows™ Driver Included**
This driver allows you to easily print labels from either Brady labeling software solution.

**TLS 2200 Printer**

### ? Did You Know? Bulk Label Rolls

Bulk materials are designed for the TLS 2200 and TLS PC Link thermal labeling systems to save customers money, and provide the perfect low volume* labeling solution.

A reusable dispenser box protects materials from dust and debris and allows easy storage until the next identification job.

Watch for catalog numbers that begin with "B".
This indicates materials rolls that are "Bulk" Materials.

*\* TLS 2200 and TLS PC Link printers are recommended for printing 500 or less labels per print run. Printer slowdown is possible if printing large quantities of labels at one time depending on the material, label size and amount of print coverage.*

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