

## Easy-Mark™ Labeling Software

- Quickly and easily generate labels
- Market-specific labeling application tools assist in creation of identification solutions for data centers, network applications, panel shops, and construction and maintenance applications
- Saves times and money (up to 75%) with features such as WYSIWYG user interface, data import, symbol import, and pre-loaded formats
- Upgrades available at [www.panduit.com](http://www.panduit.com)
- Site license available for up to five additional installs per license

### System Requirements:

- 64 MB hard drive space and 64 MB RAM (256 MB RAM recommended)
- Windows\* 2000, XP, Vista, 7, 8, or 10
- Mouse or compatible pointing device
- Microsoft.NET Framework 2.0 or higher
- CD-ROM drive or USB Port

\*Windows is a registered trademark of Microsoft Corporation in the United States and/or other countries



| Part No.   | Description                                     |
|------------|---|
| PROG-EMCD3 | Easy-Mark™ Labeling Software supplied on CD-ROM |

## Laser/InkJet Self-Laminating Wire Cable Marker Labels

- Indoor/outdoor rated for durability; high-temperature resistance, and dimensional stability; does not stretch or easily tear; preferred method for wire/cable labeling
- Polyester label is white\* with print-on area
- Order number of labels required in multiples of Std. Pkg. Qty
- Meets ASTM E-595 for air space handling (white only)
- Temperature Range: -65° to 225°F



| Part No.     | Wire / Cable Size                 | Label Size     | Print-On Height | Min. Cable O.D. | Max. Cable O.D. | Pkg. Qty. |
|--------------|-----------------------------------|----------------|-----------------|-----------------|-----------------|-----------|
| S050X075YAJ  | For 18 – 14 AWG wire              | 0.5"W x 0.75"L | 0.25"           | 0.08"           | 0.16"           | 5000      |
| S050X125YAJ  | For 12 – 10 AWG wire              | 0.5"W x 1.25"L | 0.38"           | 0.12"           | 0.28"           | 5000      |
| S050X150YAJ  | For Cat. 5e/Cat. 6/Cat. 6A cables | 0.5"W x 1.5"L  | 0.5"            | 0.16"           | 0.32"           | 5000      |
| S100X075YAJ  | For 18 – 14 AWG wire.             | 1"W x 0.75"L   | 0.25"           | 0.08"           | 0.16"           | 2500      |
| S100X125YAJ  | For 12 – 10 AWG wire.             | 1"W x 1.25"L   | 0.38"           | 0.12"           | 0.28"           | 2500      |
| S100X150YAJ* | For Cat. 5e/Cat. 6/Cat. 6A cables | 1"W x 1.5"L    | 0.50"           | 0.16"           | 0.32"           | 2500      |
| S100X225YAJ* | For 8 – 4 AWG wire.               | 1"W x 2.25"L   | 0.75"           | 0.24"           | 0.48"           | 1000      |
| S100X400YAJ  | For 2 – 1 AWG wire                | 1"W x 4"L      | 1.00"           | 0.32"           | 0.95"           | 1000      |
| S200X150YAJ  | For Cat. 5e/Cat. 6/Cat. 6A cables | 2"W x 1.5"L    | 0.50"           | 0.16"           | 0.32"           | 1000      |
| S200X225YAJ  | For 8 – 4 AWG wire                | 2"W x 2.25"L   | 0.75"           | 0.24"           | 0.48"           | 1000      |
| S200X400YAJ  | For 2 – 1 AWG wire                | 2"W x 4"L      | 1.00"           | 0.32"           | 0.95"           | 1000      |

\*Other colors available, replace A with B (Blue), C (Brown), D (Green), E (Gray), F (Orange), G (Purple), H (Red) and I (Yellow).

## Thermal Transfer Desktop Printer and Accessories

- Compact, lightweight design enables use in office or remote locations
- 300 dpi thermal transfer printer creates crisp, clear legends with superior legibility
- Up to 2.00 inches per second print speed for fast label production
- Use to print a wide variety of self-laminating labels, component labels, non-laminated labels, heat shrink labels, marker plates and continuous tapes up to 4.00 inches wide
- Easy-Mark™ Labeling Software and hybrid ribbon included with printer



| Part No.    | Description   |
|-------------|---|
| TDP43ME     | 300 dpi printer; includes printer, Panduit Easy-Mark™ Labeling Software, RMEH4BL black hybrid ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, and driver disk; for use in North America  |
| TDP43ME-KIT | TDP43ME printer kit. Includes: printer, Panduit Easy-Mark™ Labeling Software, RMEH4BL black hybrid ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, TDP43ME-RS Roll Stand, TDP43ME-CASE, one roll of S100X150VATY labels, and driver disk; for use in North America |

## Ribbons for Use with the TDP43ME Thermal Transfer Desktop Printer

- **Hybrid** – Recommended for use with self-laminating, heat shrink, component and non-laminated labels
- **Resin** – Recommended for use with component labels, marker plates, and continuous tape
- 4.3" x 240-ft. (110mm x 73m)



| Part No. | Description   |
|----------|---|
| RMEH4BL* | Black hybrid thermal transfer ribbon. Use with heat shrink, self-laminating, Turn-Tell®, tan polyimide labels, and vinyl cloth labels             |
| RMER4BL* | Black resin thermal transfer ribbon. Use with polyester and white polyimide labels, continuous vinyl tape, marker plates, and raised panel labels |
| RMER4BU  | Blue resin thermal transfer ribbon. Use with polyester and white polyimide labels, continuous vinyl tape, marker plates, and raised panel labels  |
| RMER4GR  | Green resin thermal transfer ribbon. Use with polyester and white polyimide labels, continuous vinyl tape, marker plates, and raised panel labels |
| RMER4RD  | Red resin thermal transfer ribbon. Use with polyester and white polyimide labels, continuous vinyl tape, marker plates, and raised panel labels   |
| RMER4WH  | White resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels                     |

\*For 2.5" wide ribbons, replace 4 in part number with 2. For example, the part number of a 2.5" wide black hybrid thermal transfer ribbon is RMEH2BL.

## Thermal Transfer Printable Arc Flash Labels

- Provide employees with the highest degree of safety through proper identification and communication
- Clearly visible and recognizable hazard information to communicate arc flash hazards present
- Labels are constructed of durable polyester designed to withstand UV exposure, outdoor use, water, abrasion
- Custom Arc Flash Hazard Labels can be printed using Panduit labeling software with desktop thermal transfer printers
- Use thermal transfer resin ribbon

### Custom Die-Cut



4" x 6"  
C400X600YX1  
100/Roll



4" x 6"  
C400X600YZ1  
100/Roll



4" x 6"  
C400X600A51  
100/Roll



4" x 4"  
C400X400A51  
250/Roll



4" x 4"  
C400X400YZ1  
250/Roll

### Custom Continuous Color Header Tape



4" x 50-ft.  
T400X000A91



4" x 50-ft.  
T400X000YX1

## Thermal Transfer Continuous Label Tapes

- Tapes offer crisp, clear legends with superior legibility
- Indoor/outdoor rated
- Conformable flat label applications for safety and facility identification
- Can be overlaminated to increase durability
- Use thermal transfer resin ribbon
- Vinyl Tapes: 4" x 100-ft.
- Reflective Tapes: 4" x 50-ft.
- Temperature Ranges:  
Vinyl: -58° to 176°F  
Polyester: -40° to 302°F  
Reflective: -40° to 180°F



### Vinyl Tapes, 4" x 100-ft.

| Part No.     | Color  |
|--------------|--------|
| T400X000VP1Y | White  |
| T400X000VQ1Y | Blue   |
| T400X000VR1Y | Brown  |
| T400X000VS1Y | Green  |
| T400X000VT1Y | Gray   |
| T400X000VU1Y | Orange |
| T400X000VV1Y | Purple |
| T400X000VW1Y | Red    |
| T400X000VX1Y | Yellow |
| T400X000VY1Y | Black  |

### Reflective Tapes, 4" x 50-ft.

| Part No.    | Color  |
|-------------|--------|
| T400X000RP1 | White  |
| T400X000RQ1 | Blue   |
| T400X000RU1 | Orange |
| T400X000RW1 | Red    |
| T400X000RX1 | Yellow |

### Non-Printable Clear Overlaminated Tapes, 4.25" x 100-ft.

| Part No.    | Color |
|-------------|-------|
| T425X000YK1 | Clear |

## PanTher™ Hand-Held Thermal Transfer Printer and Accessories

- Cut-to-length functionality eliminates label waste and label trimming labor
- Partial cut feature available to provide tear-apart strips of labels
- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Market specific labeling tools simplify label creation for electrical components, panel building, and construction and maintenance
- USB interface for importing data, system upgrades, and printing from a wireless laptop or desktop computer
- Prints self-laminating labels, heat shrink tubing, die-cut component labels and continuous tapes
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Large graphic display with backlight for improved visibility



| Part No.  | Description   |
|-----------|---|
| LS8EQ-KIT | Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual |
| LS8EQ     | Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries and quick reference card   |

### P1™ Continuous Reflective Tape Cassettes for PanTher™ LS8EQ and Hand-Held Thermal Transfer Printers

- Fast loading P1™ Label Cassette includes both label material and ribbon to make changing labels easy
- Reflective material improves label visibility in low light conditions
- For flat label applications only
- 1" x 18-ft.
- Reflective temperature range: -40° to 180°F

| Part No.       | Description                      |
|----------------|----------------------------------|
| T100X000RPC-BK | Black on white, reflective tape  |
| T100X000RUC-BK | Black on orange, reflective tape |
| T100X000RXC-BK | Black on yellow, reflective tape |

### P1™ Continuous Tape Cassettes for PanTher™ LS8EQ Hand-Held Thermal Transfer Printers

- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Print custom pipe markers, voltage markers, signs and bin marker labels on demand
- Available in a variety of colors, in polyester and vinyl adhesive materials
- For flat label applications only
- 1" x 25-ft.
- Polyester temperature range: -40° to 302°F
- Vinyl temperature range: -50° to 225°F

| Part No.       | Description                    |
|----------------|--------------------------------|
| T100X000VPC-BK | Black on white, vinyl tape     |
| T100X000VPC-RD | Red on white, vinyl tape       |
| T100X000VQC-BK | Black on blue, vinyl tape      |
| T100X000VQC-WH | White on blue, vinyl tape      |
| T100X000VSC-BK | Black on green, vinyl tape     |
| T100X000VSC-WH | White on green, vinyl tape     |
| T100X000VUC-BK | Black on orange, vinyl tape    |
| T100X000VVC-BK | Black on red, vinyl tape       |
| T100X000VVC-WH | White on red, vinyl tape       |
| T100X000VXC-BK | Black on yellow, vinyl tape    |
| T100X000VYC-WH | White on black, vinyl tape     |
| T100X000YKC-BK | Black on clear, polyester tape |
| T100X000YKC-WH | White on clear, polyester tape |

## Metal Embossing Hand Tool and Tape System

- Multi-functional cutting die design creates embossed marker plates with raised cable tie slot in one step instead of three, for faster installation
- Lightweight, compact, and portable, allows user to create custom length identification on demand at remote job sites
- Embosses 3/16" characters (A-Z, 1-9, /, (, )) onto stainless steel or aluminum tape, to improve visibility in applications that are subjected to dirt or paint

| Part No. | Tool Kit   |
|----------|--|
| MEHT187  | Includes tool, additional marking wheel, carrying case, one roll each META (aluminum) and METS (stainless steel) tape. |

| Part No. | Description                    | Roll Size   | Std. Pkg. Qty. |
|----------|--------------------------------|-------------|----------------|
| META-X   | Aluminum tape*                 | 0.50" x 16' | 10             |
| METS3-X  | 316 grade stainless steel tape | 0.50" x 21' | 10             |
| METS4-X  | 304 grade stainless steel tape | 0.50" x 21' | 10             |

\*Aluminum ties are recommended for use with aluminum tape to prevent galvanic reaction (corrosion that can occur between stainless steel and aluminum in certain environments).



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