Technical Specifications

Print Method:	180 dpi (7 dots/mm) thermal transfer print head
Size:	4.75"W x 2.75"H x 7.50"L (120.6 x 69.8 x 190.5mm)
Weight:	1.6 lbs. (0.7kg) with batteries and cassette
Display:	2 line x 12 character LCD
Power Source:	6 AA alkaline batteries (included) or AC adapter (accessory)

Part Numbers

Printer and Accessories:

LS7	Includes printer, LS7-75-NL-1 3/4" (18mm) non-laminated black/white cassette, hard side carrying case, 6 AA alkaline batteries and manual
LS7-ACS	120 VAC Adapter*
LS7-CLN	Cleaning Cassette

**Cannot be used to recharge batteries.*

Laminated Adhesive Label Cassettes:

For flat label applications only. All cassettes are 26.2' (8m) long. Polyester material.

LS7-25-1	1/4" (6mm) black/white
LS7-25-2	1/4" (6mm) black/clear
LS7-38-1	3/8" (9mm) black/white
LS7-38-2	3/8" (9mm) black/clear
LS7-50-1	1/2" (12mm) black/white
LS7-50-2	1/2" (12mm) black/clear
LS7-75-4	3/4" (18mm) black/yellow
LS7-75-5	3/4" (18mm) black/fluorescent orange**
LS7-75-6	3/4" (18mm) black/red

***Tape length is 16.4' (5m)*

Non-Laminated Adhesive Label Cassettes:

For marking wire and cable and flat label applications. All cassettes are 26.2' (8m) long. Polyester material.

LS7-75NL-1	3/4" (18mm) black/white
LS7-75NL-2	3/4" (18mm) black/clear

For Non-Adhesive labeling of ULTIMATE ID® Patch Panels and Faceplates only. All cassettes are 26.2' (8m) long. Polyester material.

UILS7BW	1/4" (6mm) black/white

The Solution to Your Labeling Problems













For a copy of *PANDUIT* limited warranties, log onto www.panduit.com/warranty

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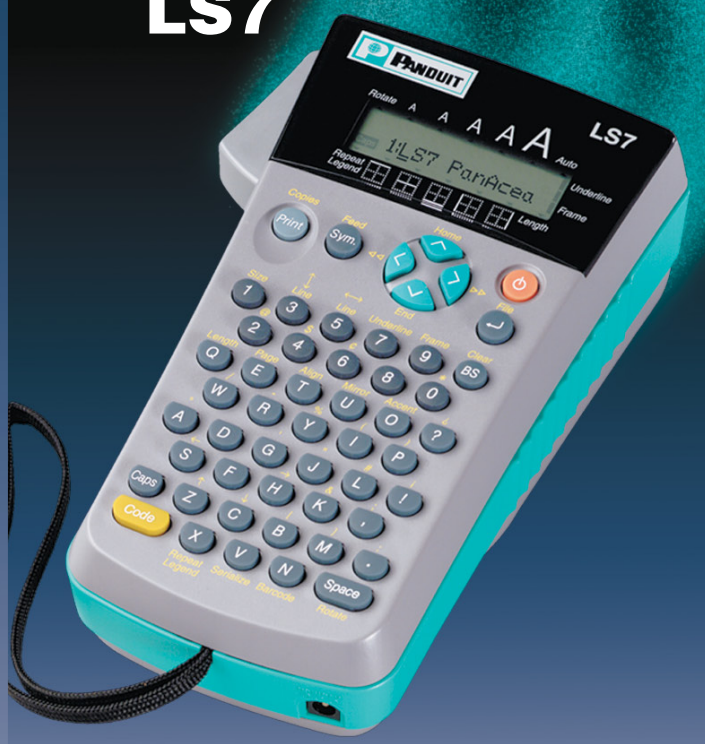
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SA-IDCB19
Replaces SA-IDCB04
04/2005

PANDUIT®

PANACEA®
LS7



Hand-Held Thermal Transfer Printer

PANACEA® LS7 Thermal Transfer Printer

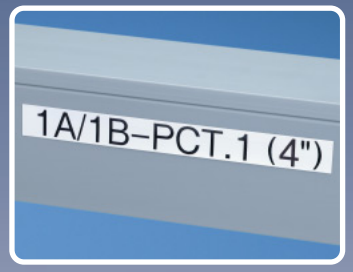
The Solution to Your Labeling Problems





Fast and Easy TIA/EIA-606-A Compliant Labeling





Key Features and Benefits

Professional

- High quality thermal transfer print for professional looking labels that won't smear
- Label materials developed for use on textured and curved surfaces ensure your labels stay where you put them
- Laminated tapes available to provide abrasion, chemical and UV resistance
- All label materials are UL 969 recognized

Powerful

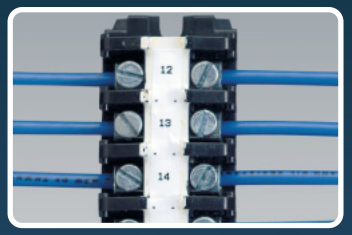
- Repeat legend function eliminates repetitive typing when marking wires and cables
- Store up to 9 label files for easy recall of frequently used labels
- Symbol library includes most commonly used data-comm and electrical symbols
- Print barcodes for bin and component labels

Easy

- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- No more spacing and guesswork — length function lines up legends with ports and terminals
- Advanced alpha and numeric serialization speeds label creation

Cost Effective

- Easy on your budget without sacrificing features
- Batteries included so you can start printing right out of the box
- Hard side case included for portability and protection





Label Wires, Terminal Blocks, Tool Bins and more





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