PT-E 1 1 0

Easy-to-use industrial labeling tool



Intuitive menus and built-in label application keys help make the PT-E110 easy for just about anyone to create and produce high-quality laminated labels without ever reading a manual. With high resolution text and symbols and exceptional durability, your labels will leave a truly professional touch.

- QWERTY-style keyboard + graphic LCD + cutter
- Up to 20mm per second print speed + serialization
- Compatibility with HGe and TZe laminated tape cassettes
- 4 label sizes from 3.5mm to 12mm wide
- Carrying case + safety wrist strap + full length tape included















Technical Specifications	
Model	PT-E110
Type of Printer	Industrial Handheld Labeling System
Print Technology	Laminating Thermal Transfer
Print Resolution	180 dpi
Print Width	.35" (9mm) - 64 dots
Print Speed	Up to 0.78 ips (20mm/sec) – HGe, TZe Tape
Lines per Label	Up to 2 Lines
Rotated Characters	Up to 7 Alpha-Numeric Characters (12mm tape)
Function Keys	5 (Text Settings, Cable Wrap, Cable Flag, Faceplate, Serialize)
Copy/Serialization	Up to 9 Copies/Up to 50 Alpha or Numeric Character Increments
Display	128x16 Dots Graphic LCD (58mm x 23mm) – 15 Characters x 1 Line
Keyboard	QWERTY Layout/Rubber Keys
Cutter	Manual (one finger press)
Media	HGe & TZe Tapes
Media Sizes (width)	12mm, 9mm, 6mm, 3.5mm
Memory	9 Label Designs (up to 720 characters)
Symbol Library	200 Industrial Symbols
Resident Fonts	1 (Helsinki)
Font Sizes/Styles	5 Sizes/9 Styles
Power Supply	6 AAA Alkaline/NiMH Batteries (optional), AD-24ES AC Adaptor (optional)
Dimensions/Weight	$4.4" \times 2.3" \times 8.0"$ (w x h x d)/0.88 lbs. (w/o tape and batteries)
Contents	PTE110, Carry Case, Wrist Strap, TZeFX221 Tape (8m)
Warranty	2 Year Limited Exchange Warranty



PT-E110 Kit Contains

- Carrying case for PT-E110, optional AC adapter and extra tapes.
- 9mm black on white flexible ID tape, full length (8m)
- Wrist safety strap for working at heights



Accessories

- Adapter (AD-24ES AC adapter)
- TC-4 user replaceable cutter blade



Tapes

- Compatible with HGe and TZe tapes
- Visit www.EDGE-Tapes.com to find the right cassette for your job



Abrasion Resistance



Fade Resistance



Chemical and Water Resistant



Laminated Tape Adhesive Strength



Dielectric Strength

