



The Industrial Thermal Solutions



CLe Series Printers

Industrial CLe high-speed printers are ideal for:

Compliance Labeling

WIP Tracking

Shipping/Receiving

Asset Tracking

WMS

- Logistic Tracking
- Retail Labeling
- Laboratory Labeling
- Pallet Labeling

Industry Leading Throughput

The CLe Series printers use a fast, powerful 32-Bit RISC processor and high-speed interface to deliver excellent performance at an outstanding value.

Rugged Industrial Design

The CLe's heavy-duty metal construction, proven reliability, and excellent media handling deliver optimum performance in the most demanding environments.

Connectivity and Application Flexibility

The CL408e/CL412e and CL608e/CL612e printers simplify connectivity with seven options of user configurable Plug-In Interface Modules. For centralized printer management and administration, the CLe Series offers 10/100 Ethernet (wired) and wireless (802.11g) interface solutions.



Performs best with Techno

SPECIFICATIONS



Memory:

16 MB Štandard RAM 2 MB Standard Flash 4 MB Flash - Optional 1 MB or 256k PCMCIA - Optional

Weight

Processor:

32-BIT RISC

Media:

Roll-fed or fan-fold, die-cut or continuous direct thermal (thermal transfer) labels, synthetics, and tag stock with or without black mark, gap, or notch.

 Max. Caliper:
 0.01" (0.25 mm)

 Max. Roll Diameter:
 8.6" (218 mm)

 Wind:
 Face-In

Sensing:

- Adjustable transmissive sensor for gap
- Reflective sensor for black mark
- Automatic, programmable top of form
- Label present sensor (opt. w/dispenser)
- Ribbon-out sensor

Plug-In Interface Modules:

- Serial RS232 (up to 57.6k bps)
- Parallel IEEE1284 (ECP)
- Ethernet 10/100BaseT
- Wireless 802.11g
- Twinax/Coax
- RS422/485
- USB (Factory Installed)

Barcode Symbologies:

Linear: UPC-A, UPC-E, EAN-8, EAN-13, Code 39, Code 93, Code 128, Codabar, MSI, Bookland, Industrial 2/5, Interleaved 2/5, Matrix 2/5, Postnet[™], GS1-128, GS1-DataBar[™] 2-Dimensional: PDF417, Micro PDF417,

Truncated PDF417, Maxicode™, Data Matrix, QR Code, Composite Symbology

Fonts:

28.7 lbs (13 ka)

Bitmap - 12 proportional, mono-spaced and outline fonts (Code table 858). Scalable Internal CG Triumvirate[®] and CG Times[®] fonts. Optional Downloaded TrueType[®] fonts, scalable from 8 to 72 points

Barcode and Font Formatting:

- 360° rotation of barcodes and text
- Horizontal and vertical character expansion
- Sequential numbering
- Form overlay for high-speed editing of complex formats

Graphic Support:

Printing and storage of *.PCX, *.BMP format, SATO Hex/binary



Memory Expansion



Plug-In Interface Modules

Software:

- Windows[®] Drivers (Windows[®] 2000, XP, 2003, Vista and Windows 7)
- Label Software (Label Gallery Free)
- Printer Utilities

Electrical Requirements:

41.9 lbs (19 kg)

115V/220V (± 10%), 50/60 Hz (± 1%) (Jumper switch required)

Agency Certifications:

CE, UL, CSA, TÜV

Environmental Requirements:

Operating: 41° to 104°F (5° to 40°C) 15-85% RH, non-condensing Storage: 23° to 140°F (-5° to 60°C) Max. 90% RH, non-condensing EDS: 8kV

Optional Features:

- Label Cutter
- Label Rewinder
- Memory Expansion
- Plug-In Interface
- Label Gallery



Dispenser



Label Dispenser

• Internal Rewinder

Real Time Clock

• RFID (CL4xxe)

Rewinder

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About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

Latest Hardware from top manufacturers

• Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

Expert Repair and Maintenance services

· Legacy is one of the best repair facilities in North America

Discontinued product sourcing

• They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

Trade-in and Disposal services

- That old equipment laying around your facility may still have some value. Legacy routinely purchases equipment from our clients around the globe.
 - Data destruction
 - · Hardware disposal
 - Auditing services

Dedicated client account team

• Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

Equipment rental services

• Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.





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