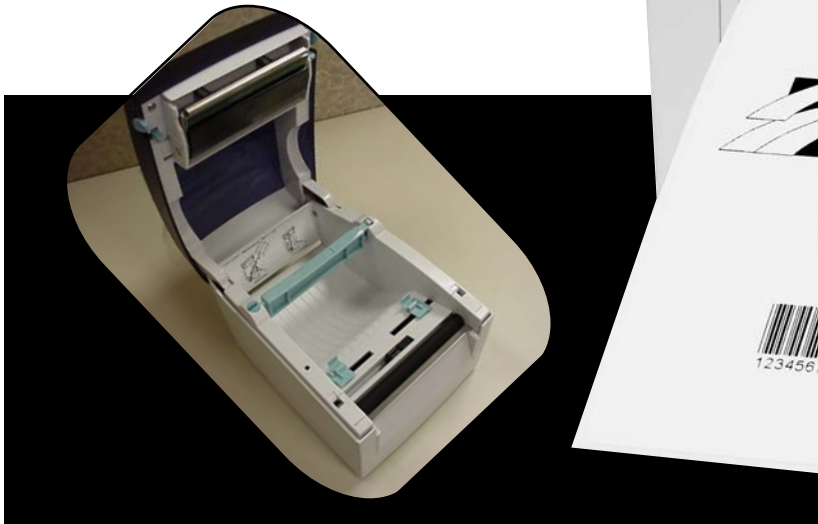


The Falcon 4DT

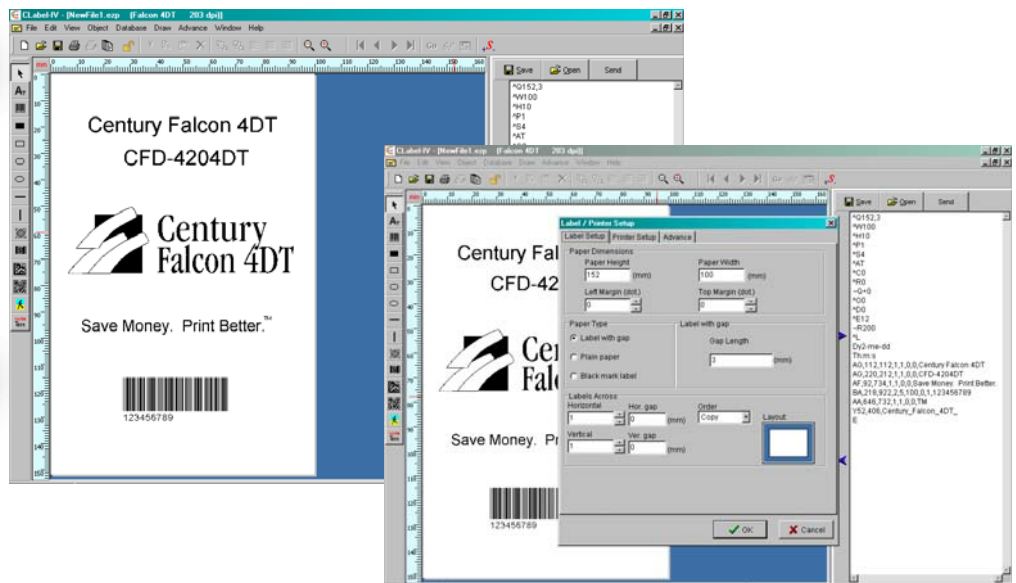
The Falcon 4DT is tough and reliable and can print direct thermal labels and tags up to 4.25" wide.

- Great Connectivity (serial, parallel, USB)
- Low Maintenance
- Small Footprint
- Easy To Load
- Easy To Use



 **Century
Falcon 4DT**
Save Money. Print Better.™

C-Label Professional Grade Label Software is Included



- Professional Grade
- Full Version Label Software
- Comparable to the pro versions of other leading label software packages

Professional results that are easy on the budget.

Century Falcon 4DT Thermal Printer

Technical Specifications

Resolution	203dpi
Print Mode	Direct Thermal
CPU	32 Bit
Sensor Type	Adjustable Reflective sensor; Fixed transmissive, center aligned
Sensor Detection	Type: Label gap, black mark sensing Detection: Label length auto sensing and/or program command setting
Print Speed	2" - 4" ips
Print Length	Min. 12.7mm (0.5"); Max. 1727mm (68")
Print Width	Max: 108mm (4.25")
Media	Label Roll: Max. 127mm (5"); Core Diameter: 1", 1.5" Width: 25.0mm (1.0") - 118.0mm (4.65"); Thickness: 0.06 - 0.20mm (0.0025" - 0.008")
Accessories	Real Time Clock Standard, Power cord, USB Cable, Quick Start Guide, CD which includes label editing software C-Label / Manual
Printer Language	EZPL ; Firmware updates downloadable
Software	Application: C-Label IV included; DLL & Driver: Microsoft Windows NT4.0, 2000, XP and Vista
Resident Fonts	11 resident Windows bit-mapped fonts, which are expandable 8 times horizontally, vertically. All fonts in 8 directions rotation. 6, 8, 10, 12, 14, 18, 24, 30, 16x26, OCR A&B Scalable Font in 4 orientations.
Fonts Download	Windows bit-map fonts, True Type fonts & Asian fonts downloadable.
Image Handling	BMP, PCX, Support ICO, WMF, JPG, EMF file through software. Image resize, rotating, mapping & inverse through software.
Barcode	Code 39, Code 93, Code 128 (subset A,B,C), UCC 128, UCC/EAN-128 K-Mart, UCC/EAN-128, UPC A/E (add on 2 & 5), I 2 of 5, I 2 of 5 with shipping bearer bars, EAN 8/13 (add on 2 & 5), Codabar, Post NET, EAN 128, DUN 14, MaxiCode, HIBC, Plessey, random weight, Telepen, FIM, China Postal Code, RPS 128, PDF417, Datamatrix code, (QR code)
Interface	Serial RS-232, USB v2.0
Inter.Trans. Speed	RS232, Baud Rate 4800 - 115200, XON/XOFF, DSR/CTS
Memory	SDRAM: 8MB; Flash: 4MB
Control Panel	One Tri-color LED: Power (Red, Orange, and Green); Function Key: FEED
Power	Auto switching 100/240VAC, 50/60 Hz
Environment	Operation: 41° to 104° F (5° to 40° C) Storage: -4° to 122° F (-20° to 50° C)
Humidity	Operation: 30-85%, non-condensing, free air Storage: 10-90%, non-condensing, free air
Cert. Approval	CE, CUL, FCC Class A, CCC, CB, BSMI, GS
Printer Dimensions	Length: 218mm (8.58"); Height: 166mm (6.53") Width: 168mm (6.61"); Weight: 1.5kg (3.30lbs)
Options	Cutter, Label Peel and Strip, Parallel Port, Internal Ethernet Adapter Card

Specifications listed are for base model printers with standard features only.
Specifications subject to change without notice.
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Label Guides

