

The Hawk 4S

Barcode Printer

Software and
USB Cable included



- LCD Display
- Simple to Use
- Easy to Load
- Software included
- USB Cable included

The Hawk 4S is a thermal printer that is sleek and compact. It prints on a wide range of media.

The Hawk 4S is easy on your budget and comes with Software, USB and parallel ports, and a USB cable. Print right out of the box!



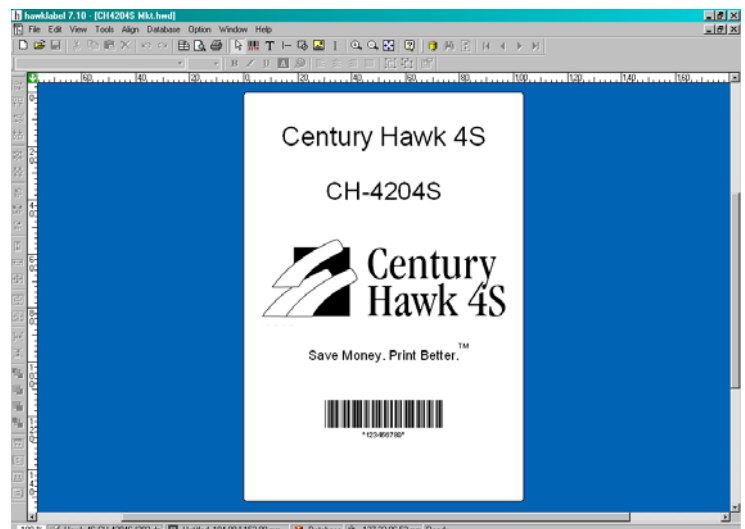
Save Money. Print Better.™

HawkLabel Professional Grade Design and Print Label Software is Included

**hawklabel**™

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

Professional results! Easy on the budget!



Century Hawk 4S Thermal Printer

Technical Specifications

Print Mode	Thermal Transfer/Direct Thermal
Print Resolution	203 dpi or 300 dpi
Max Print Speed	4" ips (203 dpi), 3" ips (300 dpi)
Max Print Width	4.25" (203 dpi), 4.17" (300 dpi)
Max Print Length	40" (203 dpi), 30" (300 dpi)
Standard Accessories	CD which includes full version label editing software HawkLabel / Manual, Power cord, USB Cable, Quick Start Guide
Memory	4MB Flash, 4MB SDRAM
Media	Direct thermal paper, thermal transfer paper, copperplate paper, PVC, PET, etc. Width: 4.33" max, .98" min., Supply roll: outer diameter: 6" max, inner diameter: 1" min
Ribbon	Wax, resin, wax-resin mixed. Coated side out. Ribbon roll: outer diameter: 2.75" max, inner diameter: 1" min Max width: 4.33". Recommended Ribbon: Century Falcon Black
Media Sensor	Reflective (adjustable) and transmissive
Fonts	Windows True Type fonts (when using Windows drivers), resident fonts
Barcode Types	Code 39, Code 93, Code 128/subset A,B,C, Codabar, Interleaved 2 of 5, UPC A/E 2 and 5 add-on, EAN-13/8/128, UCC-128, Postnet, Plessey, HBIC, Telepen, FIM, Maxicode, PDF417, Data Matrix, QR
Interfaces	USB, Centronics parallel port, Serial RS-232
Electrical	Input: 24 VDC, 2A
Weight	7.71 lbs
Dimensions	Width: 10.08", Depth: 12.95", Height: 7.87"
Operating Environment	Operation: 40° to 100° F (0° to 40° C) Relative humidity: 5% - 85% non-condensing
Storage Environment	Storage: -40° to 140° F, (-40° to 60° C)
Options	Ethernet Interface Card, 10-100M bit

Specifications listed are for base model printers with standard features only. Specifications subject to change without notice. All products and brand names are trademarks of their respective companies. All rights reserved.
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