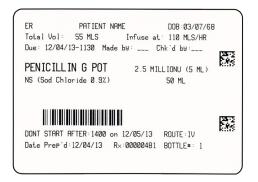
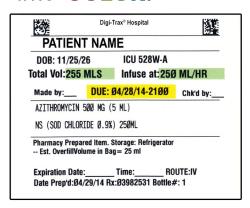


SafeAlert®-Rx Pharmacy IV Labeling

Turn your black and white label formats



into COLOR!



- Improve patient safety
- Reduce medication errors

All-in-one Color IV label printing system

This all-in-one pharmacy label printing system lets you highlight important IV information in color on your labels. You can reduce medication errors and improve patient safety simply by differentiating the color of dosages, start/stop times, key administration and any other information you choose to emphasize.

The **SafeAlert***-**Rx** Pharmacy labeling system includes a small inkjet printer, an easy to use ink cartridge, low-cost durable blank labels and NO extra software required.

No middleware software needed

You can print directly from your pharmacy information system with minimal effort and one low-cost ink cartridge can print about 1,000 labels for under a penny each.

Comprehensive Technical Support from A to Z

Your Digi-Trax® technical support team will help you set up and run your SafeAlert®-Rx label printing system. We will send the printer to you already configured for use so that it is ready to be plugged into your environment upon arrival.

We provide complete installation, training and troubleshooting via phone. We offer a complete line of pharmacy labels and can provide custom design and formatting, if required.

Benefits of color in pharmacies

More and more pharmacies successfully introducing color onto their labels. The benefits are obvious highlighting important information can reduce misreads and ultimately, medication errors. Use this technology to your advantage.



About Digi-Trax®

Global leader in compliance labeling solutions ...medical products of human origin

Digi-Trax® is instrumental in transforming healthcare organizations across the world by applying bar coding and RFID strategies. As a technology solutions partner, we enhance client data structures while mitigating risk to improve your workflow. Now and into the future, we will be with you every step of the way to implement and support the right strategy for your facility.

For more information, contact us today for a quotation at 800-356-6126 or e-mail us at info@digi-trax.com



SafeAlert®Rx Pharmacy IV Labeling

Fast, cost-effective color label printing

Whether you are printing one label or 100, the **SafeAlert***-**Rx** inkjet printer eliminates label waste and dramatically reduces the cost of label operations. Instead of preprinting and storing hundreds of labels, you can now print the color labels you need using blank labels and virtual pre-printed label templates.

Superior ink quality and media options

The printer features Epson's patented MicroPiezo® inkjet technology, known

worldwide for its quality and reliability. And with our pigment ink, you can print vibrant, color-fast, heat and liquid resistant (includes alcohol based hand sanitizers) synthetic labels up to 4.4" wide. Digi-Trax® labels maintain crisp printing with no smearing.

Reliable and flexible

The on-demand printer is perfect for IV labels and clean room environments. Our synthetic labels are dust and water resistant and designed to last. The printer is available with an ethernet port option.



Technical specifications for SafeAlert®-Rx ColorWorks™ TM-C3500 printer

Print method MicroPiezo® inkjet technology, Automatic

Nozzle Checking

Ink type⁴ Pigmented ink, individual CMYK cartridges

> 360 dpi x 360 dpi - Speed Mode 720 dpi x 360 dpi — Quality Mode

360 dpi x 360 dpi — Banding Reduction disabled Print speed (max.)

4.0"/sec. (2.2" print width) 3.4"/sec. (4.1" print

width)

360 dpi x 360 dpi — Banding Reduction enabled 3.7"/sec. (2.2" print width) 3.1"/sec. (4.1" print

width)

720 dpi x 360 dpi — Banding Reduction enabled

2.0"/sec. (2.2" print width) 1.7"/sec. (4.1" print

width)

Print width 4.1" (104mm) max.

Media types Roll-fed or fanfold; die cut or continuous; single layer

or adhesive labels on liner; plain paper, fine paper,

PET film, synthetic

Media dimensions

Print resolution

1.2"-4.25" (30-108mm) - roll feed Width

2.0"-4.25" (50-108mm) — fan fold

4.7-7.5mils (0.12-0.19mm) Thickness Roll size O.D. 4.0" (102mm) max.

Core diameter 1.75" (44mm) to 2.25" (57mm)

Media sensors Gap, black mark, media cut

Die-cut label gap Min. 0.12" (3.0mm)

Min. 0.20 x 0.16" (5.0 x 4.0mm) (W x H) Black mark size

General

(Built-in driver)

USB 2.0 High-speed, Ethernet 10/100 BASE-T Interfaces Operatingsystem

Microsoft® Windows® XP 32-bit (SP3)/64-bit (SP2), Vista° 32-bit/64-bit (SP2), Windows 7 32-bit/64-bit

(SP1), Windows 8 32-bit/64-bit

Barcode font UPC-A, UPC-E, JAN13(EAN), JAN8(EAN), Code39, ITF.

Codabar, Code93, Code128, GS1-128, GS1 DataBar Omnidirectional, GS1 DataBar Truncated. GS1 DataBar

Limited, GS1 DataBar Expanded, PDF417, QR Code, Maxi Code, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1 DataBar Expanded

Stacked, DataMatrix, Aztec Code5

10-35 degrees C / 20-80% RH humidity Operating temperature

-20-40 degrees C / 5-85% RH humidity Storage temperature Overall dimensions

 $12.2" \times 11.1" \times 10.3" (W \times D \times H)$ — Printer 17.5" x 15.5" x 16.8" (W x D x H) — Shipping Weight (Approx.) 26 lbs (12.2 kg) — Printer (without ink) 41 lbs (12.2 kg) — Shipping

30 W Printing (average printing) Power consumption

2.5 W Standby

0.3 W Power Off state AC 100-240 VAC Rated voltage

Rated frequency 50-60 Hz

Acoustic noise Approx. 58 dBA FCC / ICES-003 Class B EMI

Safety standards UL60950-1/CSA C22.2 No.60950-1

Warranty One year depot repair

'Speed is printing 2.2" (56mm) width bidirectional mode, with banding reduction disabled in 360 x 360

²Epson's ColorWorks C3500 inkjet printer with Epson's DURABrite* pigment inks used in combination

Neenah Kimdura Poly media has been BS5609 certified.

³Failure is a random failure occurring during the random failure period.

Inkjet cartridge yields vary considerably for reasons including item printed, print settings, temperature and humidity. Yields may be lower when printing infrequently. A variable amount of ink remains in the cartridge

"replace cartridge" signal. Ink from the first cartridge is used for priming the printer. Ink is used for both

5No character font or 1D/2D code font installed

