

Introducing the **RxLabelReader!**

Saves time! Increases accuracy! Reduces legal liability!



Scan your prescriptions, OCR, edit, and transfer text to Excel® or your application!

Holding a prescription bottle in one hand while writing down data with the other, or “pecking” with one finger at a computer key pad, is cumbersome and error prone!

Prescription data must be copied accurately from medication labels even though they are often hard to read due to small or faint print, have unfamiliar and often confusing drug names, and have unfamiliar form layouts.

Introducing the patented RxLabelReader™!

Create sharp, two dimensional flat digital images from patients’ medication bottles that quickly convert to text using OCR software so you can:

- Reduce your burden of risk management by reducing transcription errors!
- Transfer scanned prescription label image files directly to your patient’s electronic medical records to reduce legal liability.

How does the **RxLabelReader** work?

The **RxLabelReader** comes in a carrying case offering protection and easy portability.

The unit connects to a Microsoft Windows computer with a USB connector cable. A plug-in battery compartment at the bottom of the scanner unit houses a supplied battery pack that charges when the Reader is connected to a wall outlet.

Pill bottles are inserted into the Reader by placing prescription bottles onto a pre-grooved platen manufactured for various cylindrical bottle sizes (other bottle sizes may be accommodated by turning over the grooved platen). The patented RxLabelReader software rotates the drug container 360 degrees and in seconds compiles a high quality flat image on the computer screen.

Backup images:

The RxLabelReader creates a multi-image backup image file automatically for each digitally compiled image for quality control.

Image and Data Transfer:

While label image files are created and stored in the RxLabelReader file directory, customers are required to manage their image repository according to HIPAA standards and can transfer the supporting Rx image files into the patient's electronic medical record (EMR).

Output:

Images are output as JPEG files and data is exported to CSV, XML, and Excel.

PC Specifications:

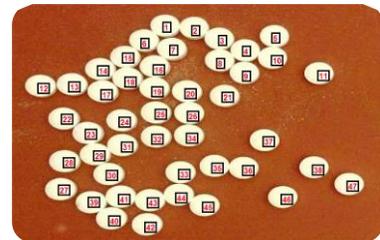
The **RxLabelReader** system works with a Microsoft Windows laptop, tablet or PC. Processor requirements are Intel i5 (or equivalent) and above with a minimum of 4GB of memory (preferably at least 6GB for best performance) and 50+ GB of free disk space.

Accessories included with the RxLabelReader are:

- **A Plug-in external camera** allows picture taking of documents such as ID cards, medical records, HIPAA privacy authorization forms, and patient portraits if desired.



- **Pill counting software** that works with the external camera. Pour the contents of prescription bottles onto the count pad or tray, take a picture with the external camera, and the software will display the pill count in seconds!



- **Pill name validation** by color and imprint matched against label information and pill images. Available at additional cost.

Dealer:

Distributed By:

VERSAIMAGE SOFTWARE CORPORATION

www.versasoftware.com/rxlabelreader sales@versasoftware.com

100 Orndorf Drive #840, Brighton MI 48116 Tel: 810-225-9720 Ext. 1

