



Improve Efficiency, Patient Satisfaction and Safety



Personalize Prescriptions and Provide Drug Education

Assures better patient understanding of prescription labels with use of color coding as well as printing easy to read auxiliary warning labels on demand.

Encourage Repeat Business and Improve Patient Online Access

Ability to print 2D and 3D high capacity color barcodes provides patient with quick access to supplemental information on prescription labels.

Improve Prescription Certainty and Enhance Drug Descriptions

Higher resolution of medication images on label as well as better readability of prescription labels with easy to read fonts reduces possibility of taking wrong medication.

Simplify Label Handling and Reduce Inventory Costs

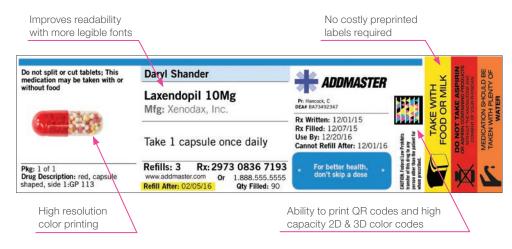
The compact ClariSafe printer eliminates the need to stock and add multiple pre-printed colored drug warning labels to prescriptions.

ClariSafe™ Powered by Addmaster

Wide Variety of Prescription Labels

ClariSafe will print color prescription labels in a wide range of formats to fit pill containers of varying sizes.

Here are two examples:





Medical Color Label Printer

In addition to printing integrated drug warnings, ClariSafe can print a wide variety of drug warning labels on-demand and meet additional labeling needs using compatible software such as Bar Tender.

Prescription information and instructions can be difficult to read and understand. Powered by HP Inkjet Technology, ClariSafe enables you to reduce the risk of

medication errors by delivering clear, crisp, easy to read printed labels in color to your patients. Its print resolution also gives you the ability to print high quality graphics, alpha-numerics and 1D, 2D and 3D color barcodes.

Easy to use and maintain, the hardware, firmware and software integrates simply into your practice.

Technical Specifications	
Print Method	HP Inkjet Technology
P/N	97262
Ink Type	Single tri-color cartridge
Print Speed	6 labels/minute average
Print Mode	Graphics, Alpha-numerics, ID, Bar codes, 2D codes, 3D color codes
Connectivity	USB 2.0, Ethernet
Dimensions	7" × 11" × 6"

2.5"	
Variable	
Standard	
Roll fed ID:2"; OD:4"	
Specifications subject to change without notice. ©2017 Addmaster Corporation	
	Variable Standard Roll fed ID:2"; OD:4"

