



# AIDA

## The AI Anesthesia Drug Assistant

**AIDA Identifies and Prints Anesthesia Drug Syringe Labels**

**You Administer Anesthesia**

**Together We Keep Your Patients Safe**

Let AIDA save you time and help you be compliant by automatically printing anesthesia labels for you. Simply scan any drug vial and in seconds, AIDA prints a color-coded, tall-man lettered label with your initials, date and time. AIDA will also print dilutions, check for drug recalls and expired drugs, record lot numbers with expiration dates and so much more!

**What will AIDA do for you?**

### **Automatically Generates and Prints Labels**

AIDA automatically generates anesthesia labels to be placed on syringes reducing medication errors.

### **Increase Patient Safety**

Reduce identification and labeling errors with AIDA's intuitive drug ID system.

### **Identify Drugs Instantly**

AIDA identifies all FDA approved drugs in the US.

### **Check FDA Drug Status**

AIDA alerts you if a drug is expired or recalled.

- **Ensure regulatory compliance with AIDA**
- **AIDA helps reduce adverse drug reactions caused by drug labeling errors**



**Why use AIDA?**

### **Patient Care Is Too Important**

Let's face it. Labeling syringes is a resource-intensive task. Providers are busy taking care of their patients and compliance can get overlooked. AIDA is here to help. AIDA makes it easy to label the drug syringe. The provider just scans the vial and in seconds, not minutes, the proper syringe label is printed.



## AIDA Value Proposition

- Compliance with TJC and ISMP medication labeling regulations, reducing the risk of non-compliance penalties.
- Automatically checks for expired or recalled medications, ensuring patient safety.
- Automated syringe color label printing process, saving time and reducing manual errors.
- Compliance with medication labeling regulations, reducing the risk of non-compliance penalties.
- Easy and ready to use with zero setups or programming required.
- No database to set up or manage.
- Cost-effective pricing, providing up to 50% cost savings compared to competing products.
- Patent Pending AI Scanning system to accurately identify drugs, expiration dates, and lot codes.

## Ensure Regulatory Compliance With AIDA



In anesthesia alone, it is estimated that medication errors occur in at least 1 out of every 133 doses administered.<sup>1-2</sup>

Enhance medication safety with AIDA.

The AI label scanning system instantly identifies any drug approved for use by the FDA and prints a label that adheres to guidelines set forth by:

- The Joint Commission
- United States Pharmacopoeia
- The American Society for Testing and Materials (ASTM)
- Institute for Safe Medication Practices (ISMP)
- ASA (American Society of Anesthesiologists)

AIDA automatically prints syringe labels and eliminates the necessity for manual handwriting, thereby ensuring safety, accuracy, and full regulatory compliance.

### References:

1. Gariehl C, Cogniat B, Desgranges FP, Chassard D, Bouvet L. Incidence, characteristics, and predictive factors for medication errors in pediatric anesthesia: a prospective incident monitoring study. *Br J Anaesth*. 2018;120(3):563-70.
2. Webster CS, Merry AF, Larsson L, McGrath KA, Weller J. The frequency and nature of drug administration errors during anesthesia. *Anaesth Intensive Care*. 2001;29(5):494-500.

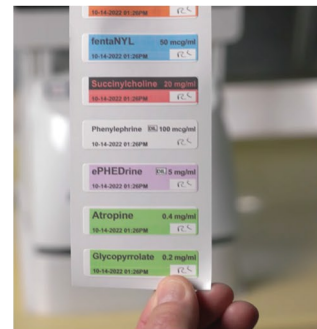
## Replace This



## With This



**72% Faster  
Than Handwriting Labels**



Handwriting a label takes more than 20 seconds. AIDA scans a vial and prints a syringe label in 6 seconds. Improve your workflow and productivity with AIDA.

## AIDA Printer Specifications

**Ink Type:** Single tri-color cartridge  
**Connectivity:** USB 2.0, Ethernet  
**Media Handling:** Roll fed ID: 2"; OD: 3.6"  
**Label Width:** 2.5"  
**Label Length:** Variable  
**Auto Cutter:** Standard  
**Weight:** 8.5lbs  
**Length:** 10.5"  
**Width:** 8"  
**Height:** 15"

For more information and a free consultation, visit [www.digi-trax.com/aida](http://www.digi-trax.com/aida) or contact us at 800-356-6126 or at [info@digi-trax.com](mailto:info@digi-trax.com)