Axicon Pharmacode Verifier - 6000W

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THE BARCODE EXPERTS

<u>Axicon 6000W (white light)</u> <u>Pharmacode Verifier</u>

Product Summary

The Axicon 6000-W Pharmacode Verifier has been specifically designed to meet the requirements for verifying the

- "Pharmacode" (commonly called the
- "Laetus" or PCE Code) within the Pharmaceutical Industry.

This Verifier uses a white light source in order to capture all bars regardless of colour.

This is an essential tool for all designers and printers of pharmaceutical packaging.

Typical Application

All Pharmacodes - whether printed monochrome or in a combination of colours.



Installation

Simply install the software on your computer, plug in the verifier and you can be confident that your barcodes are being checked to the highest standards.

The 6000W can also be used with Axicon's standard software that can provide some diagnostics information on other pharmaceutical barcodes such as EAN/UPC, CIP, PZN, HIBC, IMG and Belgian Pharmacode although it should be noted that the 6000W uses the wrong wavelength of light to provide ISO/ANSI certified verification results for these other barcode types.

The Axicon Verifier, when used in conjunction with the accurately produced calibration sheet, forms an integral part of your ISO 9000 quality control procedures.



Accuracy, Repeatability and Reliability. Axicon has been involved with barcode verification for 30 years and pioneered the use of CCD imaging for verification. With time comes experience and insight and we're not short of either! Actively listening to our clients suggestions, we constantly enhance and improve our system. The result? The most comprehensive and flexible verification system on the market.

Benefits

- Captures all Coloured bars
- Automatic bi-directional decode
- Suitable for both Standard Code and Mini Code
- Product Look-Up
- Dimensional Measurements
- Nominal Width Measurement
- Bar Measurements
- Scan Profile
- Visual reconstruction
- Free Software Updates for life











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Information Screens Available

Summary Screen

Laetus Decode File Edit Options Reader Help Standard Read 0011000111 1222 Inverse Read 1110001100 1931 Average Bar Gain 26.26 2.9:1 W: 1531.26 N: 521.26 Average Bar Average Space 3 wide Narrow: 500 Nominal (Standard) Wide Space: 1500 Space: 1000 Product Lookup Terbinafine 28 x 250mg Structure

Dimensional Analysis

Scan Reflectance Profile









