

STRATIX®

Xaminer 5500

PORTABLE BAR CODE VERIFIER



The **Xaminer 5500** portable verifier, manufactured by Stratix, offers the most complete bar code verification technology available; yet, the 5500 is so easy to use.

The **Xaminer 5500** automatically discriminates between varying bar code symbologies and verifies your bar code symbols using both full ANSI and full Traditional guidelines.

The **Xaminer 5500** has a multitude of capabilities which take it to a higher level of bar code quality control, making it the ultimate analytical tool for bar code verification.

The Xaminer is the only series of verifiers to offer a true AC Adapter. When portable use is not necessary, simply plug it into any electrical outlet.

With the Xaminer 5500, a single scan provides all of the information

needed to analyze a bar code symbol: encodation, bar/space tolerances, print contrast, and full ANSI grade - all of this with unfailing accuracy. The Xaminer 5500, when connected to a PC or printer, will also generate reports for the user which include the most critical quality analysis.

To guarantee the quality of your bar codes, choose the **Xaminer 5500**.

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FEATURES AND SPECIFICATIONS

SIZE/WEIGHT

- Length: 7.25"
- Width: 3.7511
- Height: 1.75"
- Weight: 16 oz.

POWER

- Four AA Alkaline Batteries (Standard)
- NiCad Charger/Batteries (Optional)
- AC Adapter (Optional)
- Automatic Time Out

REAL TIME CLOCK

- Continuous Operation
- Time Stamping is Software Configurable

DISPLAY

- 4-Line 16-Character/Line LCD
- 5 X 8 Dot Matrix

KEYBOARD

- 20-key firm touch

BAR CODES RECOGNIZED

- U.P.C.-A, U.P.C.-A with Addendum
- U.P.C.-E, U.P.C.-E with Addendum
- EAN 8 and EAN 13
- CODE 3 of 9
- Interleaved 2 of 5 (12 of 5): Case Codes/Shipping Container Symbols
- Code 128
- UCC/EAN 128
- Codabar (Optional)

PRINTERS

- Supports Stratix's STX 500 Dot Matrix and Direct Thermal printers

WAND/LIGHT PEN

- Light Source: 660 nm LED
Visible Red 880 nm LED
Infrared
- Apertures Available: 6, 10 & 20 mil
- Bi-directional scanning capability

SPECIAL FEATURES

- Auto Discrimination
- Custom Programs Available
- Full ANSI and Traditional Grading
- Check Digit Calculator
- Scan Storage
- LEDs Display Overall ANSI Grade and Traditional Bar Gain/Loss
- N.I.S.T. Traceable

OPTIONS

- Element by Element Analysis
- Pharmacode

ENVIRONMENTAL FACTORS

- Operating Temperature Range:
-10' to 120' F (-23° to 49° C)
- Relative Humidity:
Up to 95% non-condensing
- Storage Temperature Range:
-20' to 160' F (-28° to 71° C)



**ACTION
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