

Xaminer Elite™ Verifier Series

Stratix Combines Ease-of-Use & Pinpoint Accuracy

Making sure your bar codes are scannable is a crucial part of today's business. Avoid mistakes, damaged customer relationships, or even costly fines. Stratix makes verification easier and more accurate than ever before, with the new Xaminer Elite series bar code verifiers. Whether you must verify one-dimensional or two dimensional (PDF-417 & GS1 DataBar) symbologies, there's a new Xaminer Elite model that's right for your business — and your budget!

Bar Code Verification In A Simple Integrated Unit

The Xaminer Elite Wand, Elite IS, Elite IS Plus & the Elite IS Point & Shoot bar code verifiers from Stratix Corporation give you the industry's highest quality bar code verification for either one dimensional or two dimensional (GS1 DataBar and PDF - 417) bar codes — all in a single unit. The Xaminer Elite IS and Elite IS Plus come standard with a fully integrated laser scanner. No more cables to snag or cords to tangle. For additional flexibility and industry specific applications, the Xaminer Elite IS and Elite IS Plus can have a 6, 10, or 20 mil wand added. The Xaminer Elite Wand is ideal for those who need quality verification equipment at the best price.

Maximize Your Investment

As your verification needs change, so can your Xaminer Elite verifier. All Xaminer Elite verifiers come equipped with expandable firmware allowing for wand or integrated scan engine upgrades in the future. As your needs for bar code symbologies change, so can your Xaminer Elite verifier with a simple software and/or hardware upgrade from the Stratix Service Department. The Xaminer Elite is a verifier that will truly meet all of your verification needs today and tomorrow.

Calibration Check Routine

Need to make sure your verifier investment is operating properly? Only Stratix Elite IS and Elite IS Plus verifiers ship with a calibration check routine that will allow an operator to check calibration in under 30 seconds, right at your worksite!



Features

- No Daily Calibration Required
- Auto Discrimination of Symbologies
- LED's Display ANSI Grade & Bar Tolerance
- Center Scan Key
- N.I.S.T. Traceable
- Element Detail Analysis
- ANSI & Traditional Grading
- One touch "Hot" keys for Help, Print, and UPC Mag
- Custom Program Options Available
- Corrugated Option - adjusts Symbol Contrast per Fibre Box Association guidelines.

Specifications

Xaminer Elite Verifier Models

9010-6 Xaminer Elite Wand

Full ANSI

Includes: 6 mil wand, 4 AA Batteries and Users Manual

9015 Xaminer Elite IS Point & Shoot (integrated laser)

Partial ANSI

Includes: 4 AA Batteries and Users Manual

9020 Xaminer Elite IS (integrated laser)

Dual ANSI - Full ANSI and Partial ANSI Grading

Includes: AC Adapter, PC Communications Cable,

UPC-A Calibration Check Card, Table Top Stand and Users Manual

9030 Xaminer Elite IS Plus (integrated laser)

Dual ANSI - Full ANSI and Partial ANSI Grading

Includes: AC Adapter, PC Communications Cable,

UPC-A Calibration Check Card, Table Top Stand and Users Manual

Symbologies Verified

Elite Wand:

UPC-A Addendum 2,5

UPC-E Addendum 2,5

EAN-8

EAN-13 Addendum 2,5

Code 128

Standard AIM

UCC/EAN SCC-14, SSSC-18

Coupon Code (UPC-A with GS1 128 coupon extended code)

Code 39

Interleaved 2 of 5

Case Code SCC-14

Code 93

Codabar

Elite IS & Elite IS Point & Shoot:

All symbologies plus: Pharma Code

Elite IS Plus:

All symbologies plus: PDF-417 Standard, GS1 DataBar Family (Limited, Stacked, Truncated, Stacked Omni-Directional, Omni-Directional, Expanded, & Expanded Stacked), Composite Symbology (CC-A, CC-B, & CC-C), and Coupon Code (UPC-A with GS1 DataBar Expanded and GS1 DataBar Expanded only)

1D Laser Scanner (Elite IS, IS Point & Shoot, & IS Plus)

Light Source: 650nm visible laser diode

Scan Angle: 40° ± 2°

Scan Patterns: Linear

Minimum Print contrast: 20% absolute dark/light reflectance

Performance Characteristics

CPU: Motorola Coldfire

Operating System: Proprietary

Memory: 8MB (250 Scans)

Interface/Communications: Serial RS232

Physical Characteristics

Dimensions: 3.25 in.D x 3.75in. H 82.55mm D x 95.25mm W x 203.2mm H

Weight: 14oz (400grams)

Display: LCD, 128 x 64 (8 rows x 20 columns)

Power: 4 AA batteries or AC 110v Power Supply

Notification: LEDs for ANSI grade & Bar Tolerance

Keypad: 22 Key Numeric

Wand Specs

Light Source: 660nm

Visible Red Light

6,10, and 20 mil apertures

Environmental

Operating Temperature: 14°-122° F

Storage Temperature: -40°-158° F

Relative Humidity: 0% to 85% relative humidity, non-condensing

Sealing Specification: IP42

Shock: 3-foot drop to concrete

Software

Stratix Verification Software (SVS)
(single user license)

Part # vs114

Accessories

Wands:

6 mil

Part# 6

10 mil

Part# 10

20 mil

Part# 20

Printers:

Dot Matrix

Part# 6613

Direct Thermal

Part# RFWHT

Paper/Ribbon:

One Ply Dot Matrix Printer Paper

Part # 6715

Two Ply Dot Matrix Printer Paper

Part # 6716

Dot Matrix Printer Ribbon

Part # 6714

One Ply Direct Thermal Printer Paper

Part # 6708

Cases:

Protective Carry Case

Part # V6158BCS

Shoulder Harness

Part # 10038

Belt Holster

Part # 10039

Stands:

Table Top Stand

Part # 10046

Power:

AC Adapter

Part # 10022

PC Upload/Communication Cable

Part # 1313

Secondary Power Cable (110 volt)

Part # 1316

AA Ni-MH Batteries

Part # 10026

Battery Charger with 4 AA Ni-MH batteries
(110 volt and slow charging)

Part # 10034

Battery Charger

Part # 10033

(no batteries included, 110 volt, and fast charging)

Regulatory

Safety: UL E236508

Emissions (EMI): FCC Part 15 Subpart B, Class A

Laser Safety: CDRH 21

Warranty

1 year manufacturer's defects warranty
(parts & labor)



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