



# Verifier Series Xaminer Pro™

The industry's highest-quality  
barcode verification



## Features

- No daily calibration
- Auto discrimination of symbologies
- LEDs display ANSI grade & Bar Tolerance
- Center scan key
- NIST traceable
- Element detail analysis
- ANSI/ISO & traditional grading
- One-touch hot keys for Help, Print, and UPC Mag
- Custom program options available
- Corrugated option that adjusts symbol contrast per Fibre Box Association guidelines
- Complies with ISO/IEC 15416 and 15426

## Xaminer Combines Ease-of-Use & Pinpoint Accuracy

Making sure your barcodes are scannable is a crucial part of today's business. Avoid mistakes, damaged customer relationships, or even costly fines. SPG makes verification easier and more accurate than ever before with the new Xaminer Pro series barcode verifiers.

Whether you must verify 1D or 2D stacked (GS1 DataBar, PDF-417, & Composite) barcodes, there's an Xaminer Pro model that's right for your business and your budget!



### Barcode Verification in a Simple Integrated Unit

The Xaminer Pro barcode verifiers from SPG give you the industry's highest-quality barcode verification for either 1D or 2D stacked (GS1 DataBar, PDF-417, & Composite) barcodes — all in a single unit. The Xaminer Pro verifiers come standard with a fully integrated laser scanner. No more cables to snag or cords to tangle.



### Maximize Your Investment

As your verification needs change, so can your Xaminer Pro verifier. All Xaminer Pro verifiers come equipped with expandable firmware allowing for upgrades in the future. As your needs for barcode symbologies change, so can your Xaminer Pro verifier with a simple update from our dedicated service department.



### Calibration Check Routine

Need to make sure your verifier investment is operating properly? SPG Xaminer Pro IS 9020 and Xaminer Pro Plus 9030 verifiers ship with a calibration check routine that will allow an operator to check calibration in under 30 seconds, right at your worksite!

# Specifications Xaminer Pro Verifier Models

9015	<b>Xaminer Pro Point &amp; Shoot</b>  Partial ANSI grading Includes: 4 AA batteries, user's manual and training video flash drive	9020	<b>Xaminer Pro IS</b>  Dual ANSI - Full ANSI and partial ANSI grading Includes: AC adapter, PC communications cable, UPC-A calibration check card, tabletop stand, user's manual and training video flash drive	9030	<b>Xaminer Pro IS Plus</b>  Dual ANSI - Full ANSI and partial ANSI grading Includes: AC adapter, PC communications cable, UPC-A calibration check card, tabletop stand, user's manual and training video flash drive
------	--	------	--	------	---

## Symbologies Verified

### Xaminer Pro IS 9020 & Xaminer Pro Point & Shoot 9015:

- UPC-A Addendum 2,5 (GTIN 12)
- UPC-E Addendum 2,5 (GTIN 12)
- EAN-8 (GTIN 8)
- EAN-13 Addendum 2,5 (GTIN 13)
- Code 128
- Coupon Code (UPC-A with GS1 128 coupon extended code)
- Code 39 (also referred to as Code 3 of 9)
- Interleaved 2 of 5 (ITF)
- Code 93
- Codabar
- Pharma Code

### Xaminer Pro Plus 9030:

#### All symbologies listed previously, plus:

- PDF417 Standard
- GS1 DataBar Family
  - Limited
  - Stacked
  - Truncated
  - Stacked omni-directional
  - Omni-directional
  - Expanded
    - Expanded Stacked
- Composite Symbology
  - CC-A
  - CC-B
  - CC-C
- Coupon Code
  - UPC-A with GS1 DataBar
  - GS1 DataBar Expanded

## Physical Characteristics

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

## Environmental

- Operating temperature: 14°-122° F
- Storage temperature: -40°-140° F
- Relative humidity: 5% to 85% non-condensing
- Sealing specification: IP42

