

## Axicon 6515 Barcode Verifier

A medium-scale barcode verifier that is designed to interpret linear barcodes with a width of up to 125 mm (4.9 inches), including quiet zones. The Axicon 6515 unit ensures that a single verifier is sufficient to assess all your GS1 barcodes – EAN/UPC, ITF-14, and GS1-128. This verifier is the optimal solution for enterprises utilizing a 100 mm (4”) wide thermal transfer printer for all outer case barcode labeling.

### Key Features

- Reads to a maximum size of 125mm*
- Up to 100 verifications per second*
- ISO/IEC compliant verification*
- Lightweight and portable*
- Produce detailed reports*
- Easy to customise by users*
- Automatic variable aperture*



The Axicon 6515 barcode verifier is designed to verify small to medium sized linear barcodes. With a scan width of 125mm, the 6515 is able to scan all 1D GS1 symbologies and is ideal for the grading of point-of-sale and outer case barcodes. It is lightweight and portable and requires only a USB connection.

The Axicon 6515 software provides immediate grading results along with a detailed analysis of the code quality showing any errors in print quality, allowing the operator to quickly identify problem areas.

Designed so it is possible to be combined with the PV-1000 controller, the Axicon 6515 becomes a completely portable barcode verifier making it ideal for production and warehouse environments.

## TECHNICAL SPECIFICATIONS

Dimensions (H x W x D):  
145 x 113 x 128mm

Weight:  
675g

Construction: Aluminium, CCD sensor, LED illumination

### PERFORMANCE CHARACTERISTICS:

IP Options: IP50 (60529 rated protection)

Maximum scan width: 125mm (4.9in)

Calibration logging: Record of date and time for ISO 9001 records

Scanning Technology: EAN-8, EAN-13 and UPC-A (with or without add-ons), UPC-E, GS1 DataBar (all symbols), ITF-14, GS1-128, Code 39, Code 93, Code 128, Codabar, ITF, MSI Plessey, (all symbols no wider than 125 mm). Refer to Product Reference Guide for complete list of symbologies

Analysis: All ISO/IEC parameters, ANSI option, decodability per symbol character, nominal x dimension, average bar gain, check digit validation, print contrast measurement (PCS), wide-to-narrow ratio, symbol structure, quiet zones

Configurable Options: Simplified pass/fail display, number of scans per verification, pass grade, print and file save options, audible warnings, calibration reminder, check digit validation, report generation tool, GTIN validation (with appropriate database). CSV file saving, user data, data checking for various applications

### USER ENVIRONMENTS:

Operating Temperature: 10°C to 40°C (50°F to 104°F)

Relative Humidity: 25% to 80% non-condensing

Storage Temperature: -20°C to 70°C (-4°F to 158°F)

### OPTIONS:

Reflex can configure and supply printers, rewinders and applicators to create an automated workflow.

Reflex Systems also offer a full range of consumables products for your printer: labels, ribbons, print heads and spare parts.

### WARRANTY - TBC:

One year parts and labour – return to bench. \*exclusions apply

#### For more information

[www.reflex-systems.co.uk](http://www.reflex-systems.co.uk)

#### Reflex Systems Plus

Unit 20 Momentum Place  
Bamber Bridge,  
Preston,  
PR5 6EF

#### Contact

[sales@reflexsystemsplus.co.uk](mailto:sales@reflexsystemsplus.co.uk)

01772 621123

Reflex  
Systems