

FIND YOUR PERFECT MATCH: AXICON BARCODE VERIFIER SELECTION GUIDE

WHAT DO YOU NEED TO VERIFY?

1D LINEAR + 2D MATRIX BARCODES

1D LINEAR
BARCODES ONLY

SCANNING CAPABILITY

UP TO 69mm

UP TO 125mm

UP TO 200mm

15000 SERIES



Axicon 15200

Scan Width: 60mm x 45mm field of view
Min. X Dimension Capability: Linear: 0.160 mm (6.3 mil); 2D Matrix: 0.240 mm (9.4 mil)

Application Example: Small healthcare trade items, high-resolution 2D data matrices, and retail point-of-sale.

Axicon 15500

Scan Width: 95mm x 70mm field of view
Min. X Dimension Capability: Linear: 0.240 mm (9.4 mil); 2D Matrix: 0.360 mm (14.2 mil)

Application Example: Larger matrix barcodes, multi-code labels, and standard point-of-sale verification.

6000 SERIES



Axicon 6100-S

Scan Width: Max width of 69mm
Min. X Dimension Capability: Automatically cycles switchable apertures (03, 05, 06, 10, 20)

Application Example: Primary retail point-of-sale items (EAN-13, UPC-A, GS1 DataBar).

Axicon Laetus Pharmacode

Scan Width: Max width of 69mm
Min. X Dimension Capability: Dedicated to switchable apertures.

Application Example: Specialist pharmaceutical codes scanned at the point-of-care (White light version).

6500 SERIES



Axicon 6525-S

Scan Width: Max width of 125mm
Min. X Dimension Capability: Automatically cycles switchable apertures (05, 06, 10, 20)

Application Example: Intermediate sizes (Labels printed with a 100mm/4" Thermal Printhead, standard ITF-14, GS1-128 SSCC). EAN 8/13 in all sizes.

Axicon 6525-S IP50*

Scan Width: Max width of 125mm
Min. X Dimension Capability: Automatically cycles switchable apertures (05, 06, 10, 20)

Application Example: As above, but for Industrial/factory-floor mid-sized linear labelling requiring dust protection.

7000 SERIES



Axicon 7100-S

Scan Width: Max width of 200mm
Min. X Dimension Capability: Automatically cycles switchable apertures (08, 10, 20)

Application Example: Large outer-case shipping labels, 100% magnification ITF-14 symbols, and A5 pallet labels. EAN8/13 with 150-200% Magnification (Outer Case Codes).

Axicon 7025-S IP50*

Scan Width: Max width of 200mm
Min. X Dimension Capability: Automatically cycles switchable apertures (08, 10, 20)

Application Example: As above, but for Heavy-duty logistics, distribution centres, and rugged warehouse environments.

Scanning Width Visual Guide



6000 Verifier Series



6500 Verifier Series



7000 Verifier Series

*Built to order models.

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