

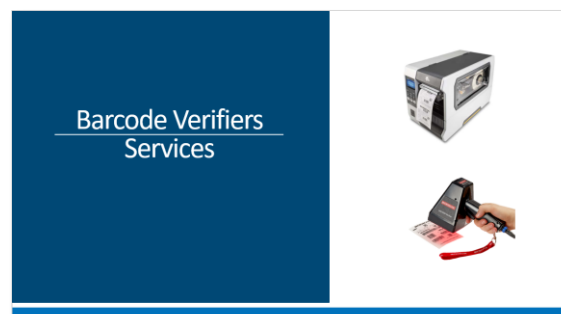
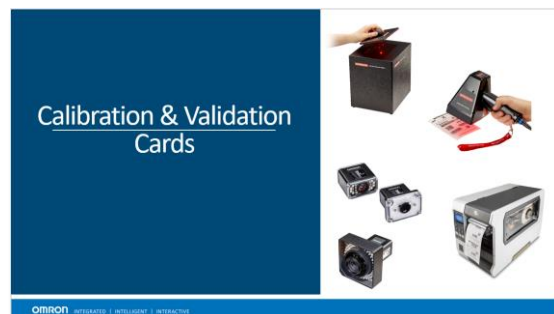
Omron Traceability

The traceability system is one that involves different types of devices, working together to identify a product throughout it's lifecycle, leading to improved quality and efficiency.



Traceability Solutions Selection Guide

Omron traceability Solutions can increase efficiency, reduce costs and provide better control over product while protecting your company's business and brand



*Select a link to view a category

Barcode Readers

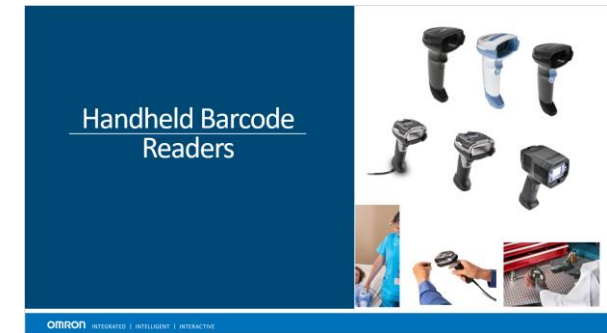


[Back to
Product Selection](#)

Barcode Readers Types

- ✓ Fixed Mount Barcode Readers are:
 - Mounted in a stationary location
 - The barcode is presented to the viewing area
- ✓ Handheld Barcode Readers are:
 - Typically held by an operator
 - Positioned to the barcode's location by hand

[Back to Product Selection](#)



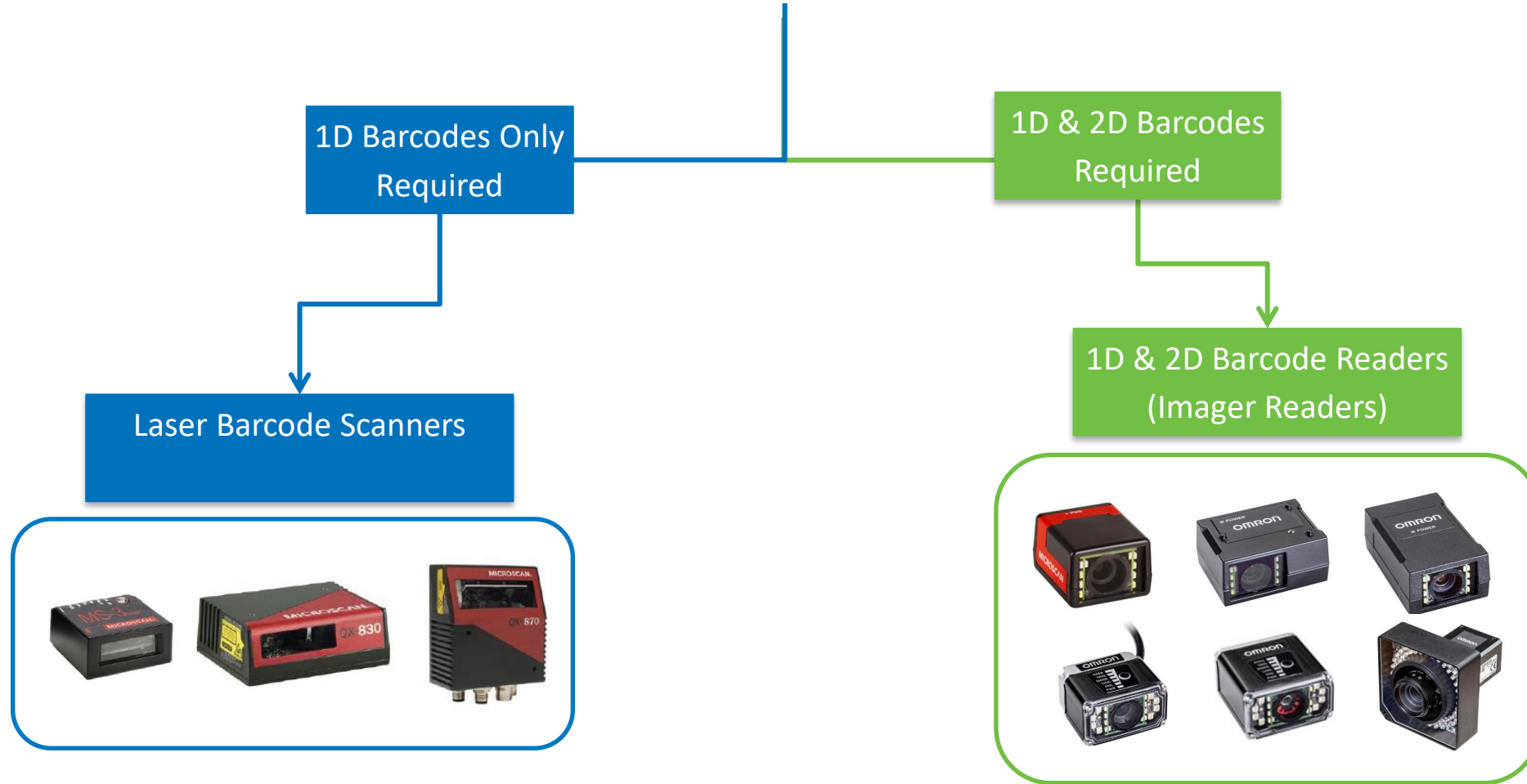
*Select a link for a product category

Fixed Mount Barcode Readers

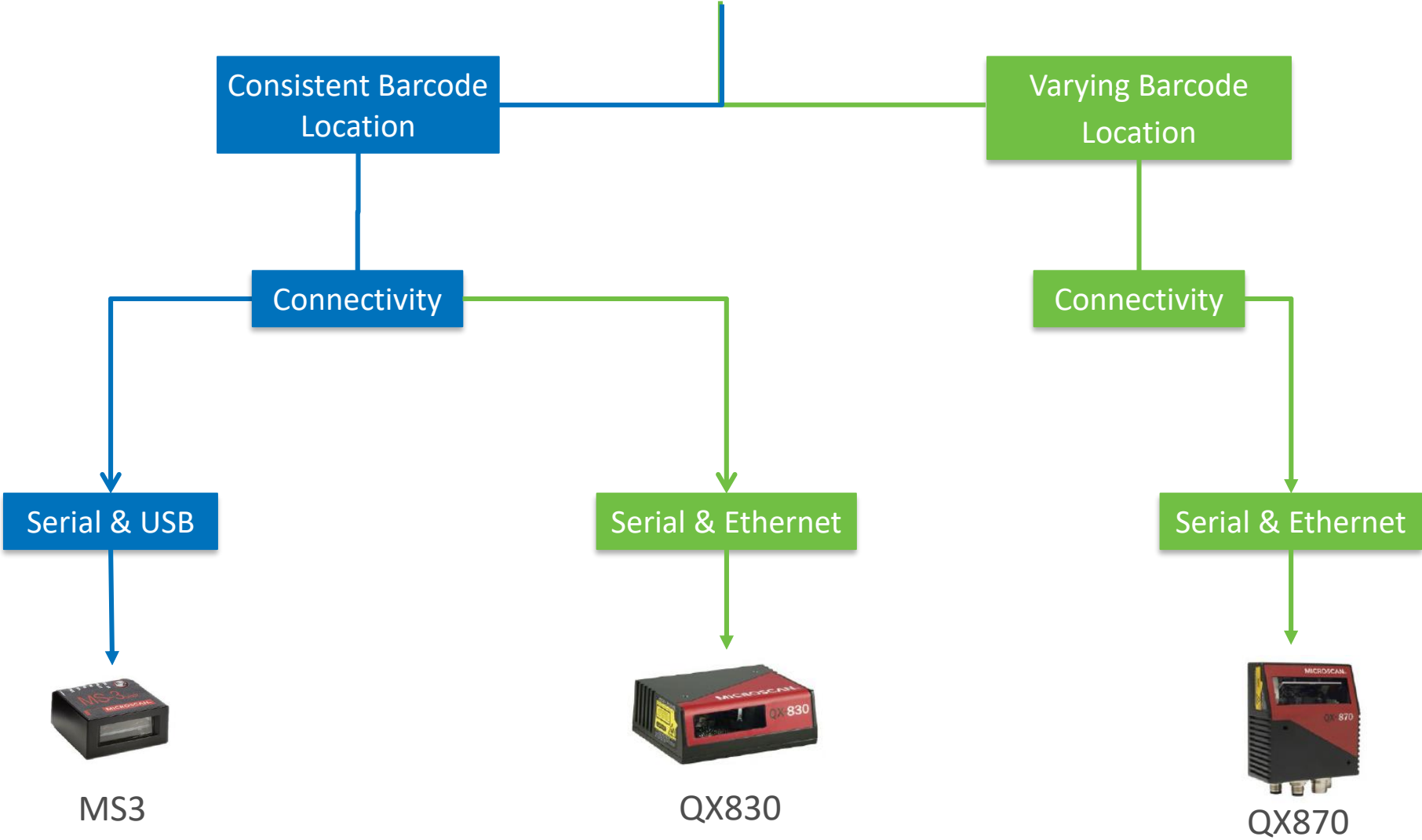


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Barcode Readers](#)

Which Fixed Mount Barcode Reader Should I Choose?

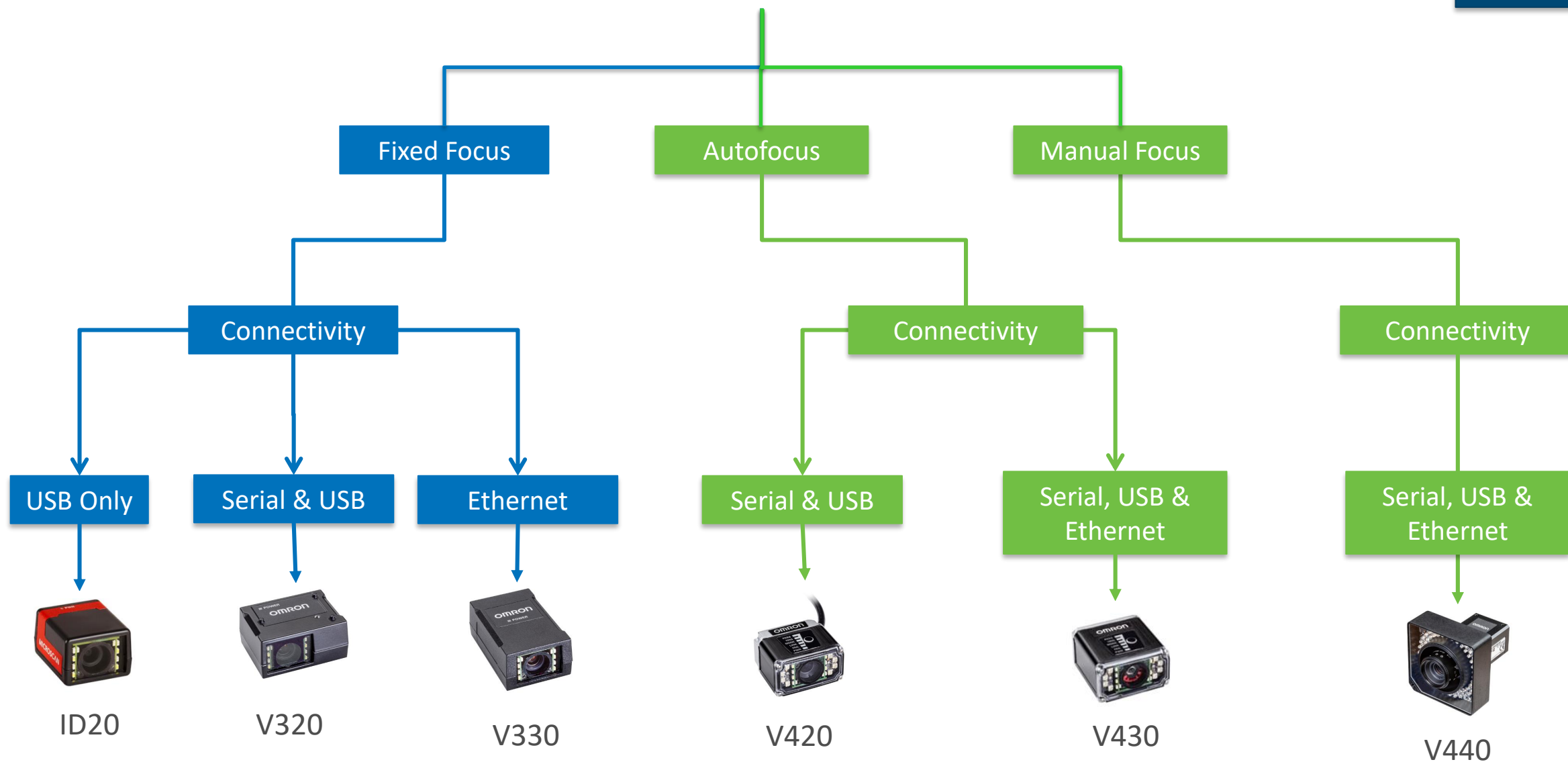


Laser Barcode Scanner Selection



*Click the picture to link to the individual product details

1D & 2D Barcode Readers



*Click the picture to link to the individual product details

Fixed Mount
Barcode Readers
MS3

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Barcode Readers](#)

MS-3 Barcode Readers

- Compact 1D barcode laser scanner
- High speed (1000/sec)
- Scan range of 254mm (10")
- Single line or fixed 1.5° raster
- RS-232, RS-422/485, USB
- EZ Button Setup

- Part Numbers: FIS-0003-000_G

Fixed Mount Barcode Readers QX830

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Barcode Readers](#)

QX-830

- 1D barcode laser scanner with X-Mode
 - High speed (1400/sec)
 - Scan range of 762mm (30")
 - Single line or fixed 2° raster
 - RS-232, RS-422/485 & Ethernet Connectivity
 - EZ Button Setup
-
- Part Numbers: FIS-0830-__ _ _G

Fixed Mount Barcode Readers QX870

[Web Page link](#)



[Click on picture to link to datasheet](#)

[Back to
Barcode Readers](#)

QX-870

- 1D barcode laser scanner with X-Mode
- High speed (1400/sec)
- Scan range of 762mm (30")
- Intelligent variable (1-36°) mirror raster
- RS-232, RS-422/485 & Ethernet Connectivity
- EZ Button Setup

- Part Numbers: FIS-0870-__ _ G

Fixed Mount Barcode Readers ID20

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Barcode Readers](#)

ID 20

- Ultra-compact 1D & 2D fixed mount barcode reader with X-Mode
 - Multiple fixed focus lens options
 - Built-In white & red LED lighting
 - USB connectivity
 - Weblink browser based Setup
-
- Part Number: 721_-_-_-_-_-

Fixed Mount Barcode Readers V320

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Barcode Readers](#)

V320

- 1D & 2D Fixed Mount Barcode Reader with X-Mode
 - Multiple fixed focus lens options
 - Built-In white & red LED lighting
 - RS-232 & USB 2.0 Connectivity
 - Weblink Browser Based Setup
-
- Part Number: V320 -F _ _ _ _ _ - NN_

Fixed Mount Barcode Readers V330

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Barcode Readers](#)

V330

- 1D & 2D Fixed Mount Barcode Reader with X-Mode
 - Multiple fixed focus lens options
 - Built-In white & red LED lighting
 - Power Over Ethernet with standard RJ45 Connector
 - Ethernet TCP/IP, EtherNet/IP, PROFINET Connectivity
 - Weblink Browser Based Setup
-
- Part Number: V330 -F _ _ _ _ _ - NN _

Fixed Mount Barcode Readers V420

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Barcode Readers](#)

V420

- 1D & 2D Fixed Mount Barcode Reader with X-Mode
- Autofocus & Fixed Focus Lens options
- Built-In white & red LED lighting
- Additional LED lighting Option
- RS-232 & USB 2.0 Connectivity
- Weblink Browser Based Setup
- Part Number: V420 -F _ _ _ _ _ - _ _ _

Fixed Mount Barcode Readers V430

[Web Page link](#)



[Click on pictures to link to datasheet](#)

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Barcode Readers](#)

V430

- 1D & 2D Fixed Mount Barcode Reader with X-Mode
- Autofocus & Fixed Focus Lens options
- Built-In white & red LED lighting
- Additional LED lighting Options
- RS-232, USB & Ethernet Connectivity
- Ethernet TCP/IP, EtherNet/IP, PROFINET
- Weblink Browser Based Setup

- Part Number: V430 -F _ _ _ _ _ - _ _ _

Fixed Mount Barcode Readers V440

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Barcode Readers](#)

V440

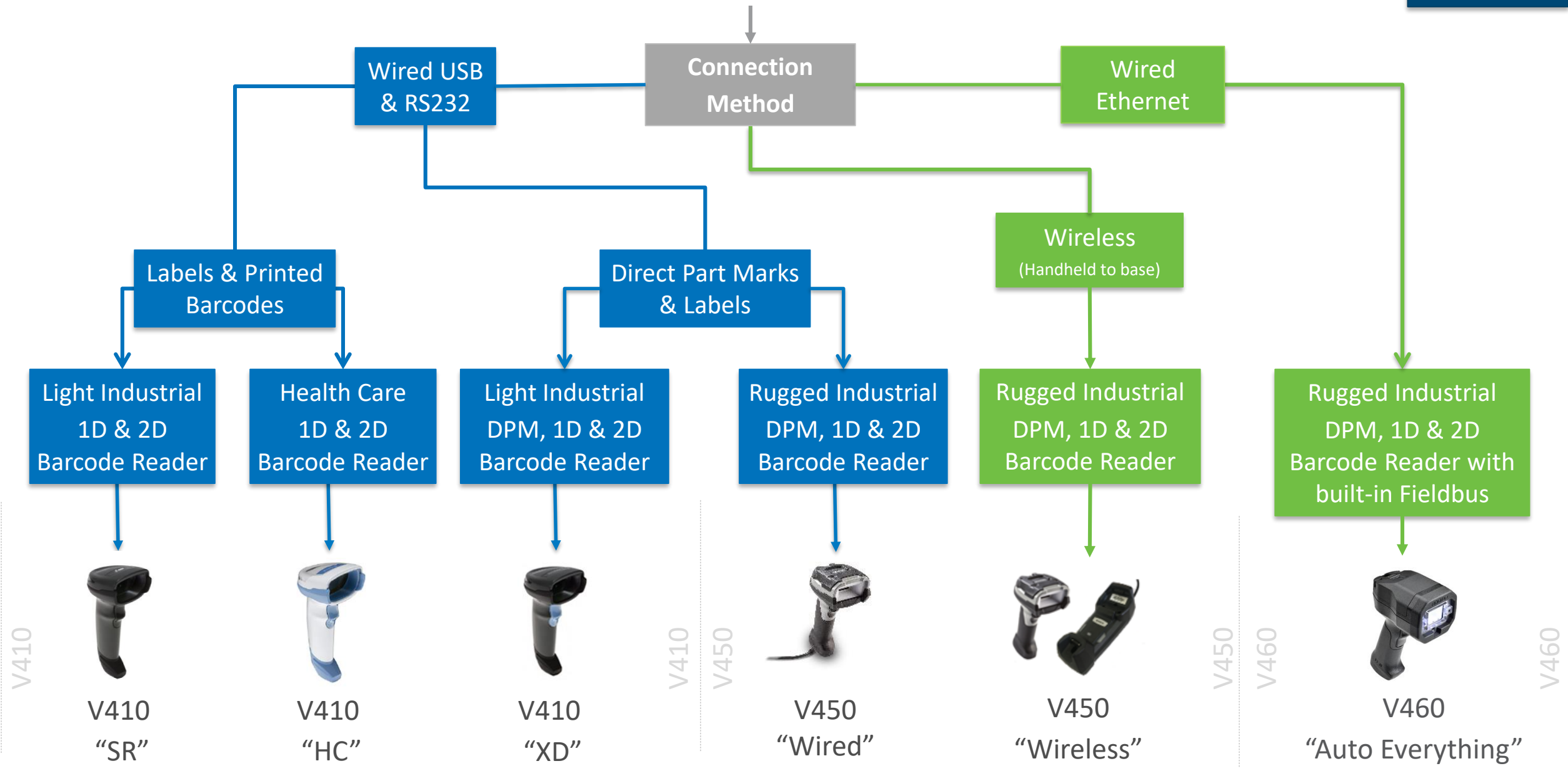
- 1D & 2D Fixed Mount Barcode Reader with X-Mode
 - C-Mount Lens Compatible
 - High performance processor
 - Optional NERlite ring lights
 - RS-232, USB & Gigabit Ethernet Connectivity
 - Ethernet TCP/IP, EtherNet/IP, PROFINET
-
- Part Number: V440-FXXXY50M-NN_

Handheld Barcode Readers



[Back to
Barcode Readers](#)

Which Handheld Should I Choose?



V410 “SR” Model

[Web Page link](#)



V410 “SR” - Super Range Model

- Simple “point and shoot” barcode reader for 1D/2D
- Intended for use in light industrial, manufacturing, laboratory, and quality control
- Reads virtually any 1D or 2D printed barcode on any medium or digital screen
- Extraordinary Range scanning out to 71cm (28”)
- Largest “sweet spot” in the industry
- Eliminates the need to purchase separate readers for close and far range
- USB and RS232C wired connection
- EtherNet/IP and PROFINET connections available with the optional network adapter
- Part Number: V410-HDS4608SR

Note: Cables selected separately

[Click on pictures to link to datasheet](#)

V410 “HC” Model

[Web Page link](#)



V410 “HC” - Health Care Model

- Simple “point and shoot” barcode reader for 1D/2D
- Reads virtually any 1D or 2D printed barcode on any medium or digital screen
- Special Health Care Model with disinfectant-ready plastic housing to help prevent the spread of germs
- “Do-not-disturb” modes for scanner with visual, haptic, and audible feedback
- Improves patient safety and increase caregiver productivity with next-generation scanning
- Safe LED aimer is easy on the eyes
- Read barcodes out to 45cm (18”)
- USB and RS232C wired connection

- Part Number: V410-HDS4608HC

Note: Cables selected separately

[Click on pictures to link to datasheet](#)

V410 “XD” Model

[Web Page link](#)



V410 “XD” - X Mode, DPM Model

- Simple “point and shoot” 1D/2D & DPM barcode reader with X-Mode
 - Reading from near contact to 21cm (8”) away
 - Reading barcodes down to 2mils (element size)
 - Capable of reading compact and high-density labels or direct part marks, all in the same barcode reader
 - USB and RS232C wired connection
 - EtherNet/IP and PROFINET connections available with the optional network adapter
-
- Part Number: V410-HDS4608XD

Note: Cables selected separately

[Click on pictures to link to datasheet](#)

V450

[Web Page link](#)



[Click on pictures to link to datasheet](#)

[Back to
Barcode Readers](#)

V450 - Wired Rugged Handheld Barcode Reader

- Superior “ultra-rugged” performance and chemical resistance
- 1D/2D & Direct Part Mark barcode reader with X-Mode
- Wired USB and RS232C, connection
- EtherNet/IP and PROFINET connections available with the optional network adapter
- Simple setup with WebLinkPC software

- Part Number: V450-HDS3608-0001

Note: Cables selected separately

V450

[Web Page link](#)



V450 - Wireless Rugged Handheld Barcode Reader

- Superior “ultra-rugged” performance and chemical resistance
 - 1D/2D & Direct Part Mark barcode reader with X-Mode
 - Wireless Bluetooth to charging base or Bluetooth to host device
 - Charging base with USB and RS232C connection or optional network adapter for EtherNet/IP and PROFINET
 - Simple setup with WebLinkPC software
-
- Part Number:V450-HDS3678-0001 (Handheld with Battery)

Note: Charging base and cables selected separately

[Click on pictures to link to datasheet](#)

V460

[Web Page link](#)



V460 – Industrial Ethernet Handheld Barcode Reader

- Intelligent Handheld Barcode Reader designed for Direct Part Marks
- Plug & Play with WeblinkHH Browser Based Setup
- Pre-Built PLC Communication Function Blocks
- Power Over Ethernet, Single Cable Connection
- “Auto Everything”
 - Intelligent Lighting
 - Predictive Autofocus
 - Advanced X-Mode decoding algorithms
 - Fieldbus Connectivity with Pre-Built Function Blocks
- Part Number: V460-H0PX

Note: Cables selected separately

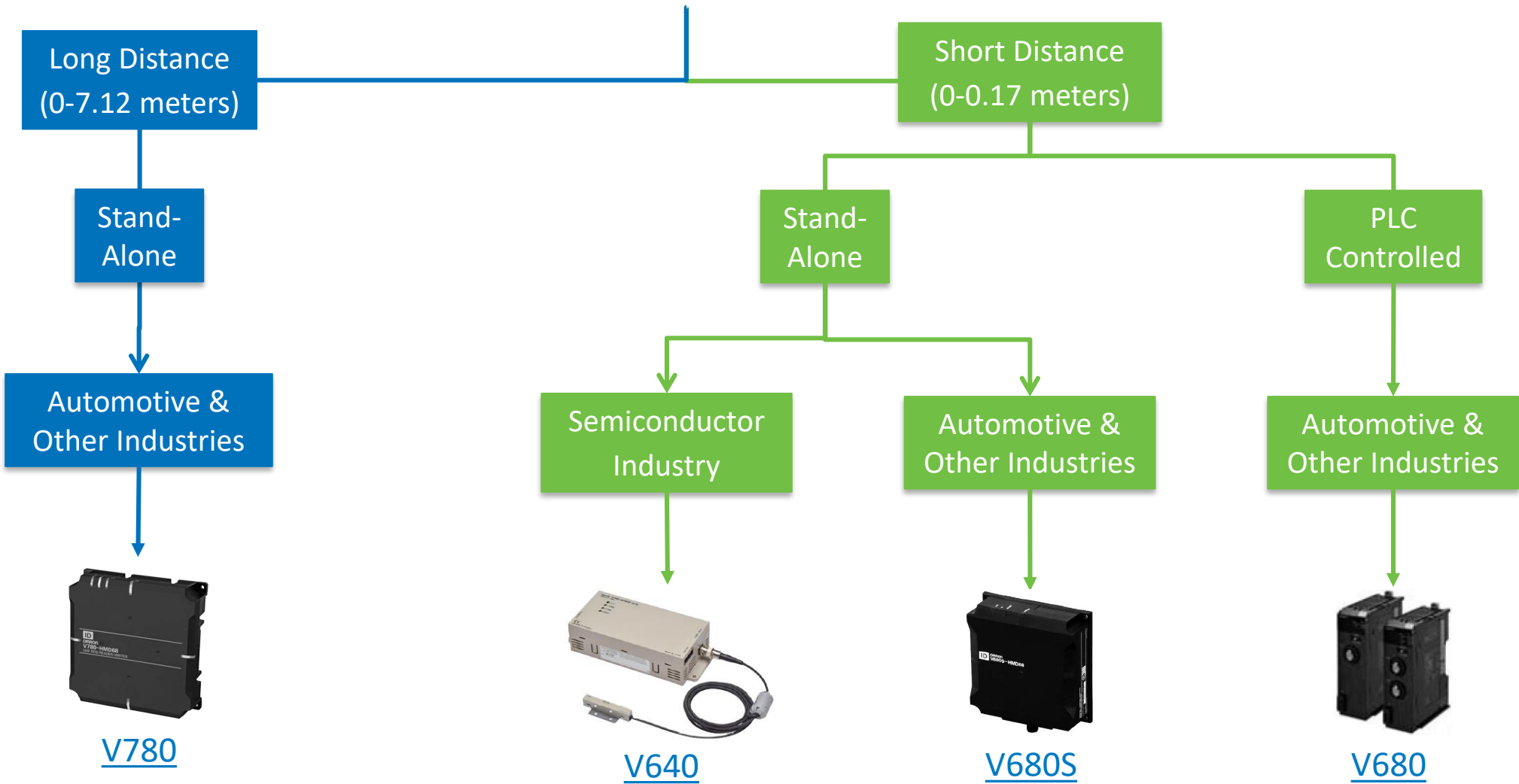
[Click on pictures to link to datasheet](#)

RFID Products

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Product Selection](#)



Which RFID Product Should I Choose?



*Click the picture to link to the individual product details

V780 UHF RFID Reader/Writer

[Web Page link](#)



[EtherNet/IP User's Manual Link](#)

[Click on pictures to link to datasheet](#)

V780 Ultra High Frequency RFID Reader/Writer

- Conforms to ISO/IEC 18000-63: 2013 operating at 865 to 927 MHz depending on local Country regulations
 - North America “US” model operates at 915 MHz per ISO 18000-6C, EPC Class1Gen2, FCC 15.247 (United States), ISED RSS-247 (Canada)
 - Mexico “MX” model operates between 902.75 and 927.25 MHz per IFT-008, NYCE NOM-208
- Ethernet (EtherNet/IP™, Modbus TCP/IP) as a standard feature
- Reader/writer with integrated antenna
- Long range and stable communications
- Communications status visualized by LED indicators
- Simple and easy to use

V640 RFID System

[Web Page link](#)



[Click on pictures to link to datasheet](#)

[Back to
RFID Products](#)

V640 Low Frequency RFID System

- Conforms to ISO/IEC 18000-2 RFID wireless interface standards operating at 134 kHz (SEMI E99)
- Supports SEMI standard (E4, E5, E99, E15.1, E144-0312)
- Certified as radio by many countries: the USA's FCC, EU's R&TTE directive, Canada's IC, China, South Korea, Taiwan, Singapore, and Israel
- Supports SECS commands (when using V700-L22-V2)
- Embedded Web browser function provides easy configuration and read/write testing (Ethernet type only)
- Enhanced functions, TEST Mode / Detecting for CIDRW Head status

V680S HF RFID Reader/Writer

[Web Page link](#)



[EtherNet/IP User's Manual Link](#)

[Click on pictures to link to datasheet](#)

V680S High Frequency RFID Reader/Writer

- Conforms to ISO/IEC 18000-3 (15693) operating at 13.56 MHz
- Ethernet (EtherNet/IP™, PROFINET, Modbus TCP/IP) as a standard feature
- Reader/writer with integrated antenna
- Wide line-up of ultra-compact, long-life RF Tags, with capacities from 1 to 8 kbytes
- WEB browser can be used for setting, monitoring, and communications with RF Tags
- Easy installation and “visualized” communications status minimize startup work and downtime

V680 HF RFID System

[Web Page link](#)



[Click on pictures to link to datasheet](#)

[Back to
RFID Products](#)

V680 High Frequency RFID System

- Conforms to ISO 15693 operating at 13.56 MHz
- FCC, ARIB and CE approved system
- Complies with FCC Rules and R&TTE Directive
- Antennas and RF Tags with excellent environmental resistance
- Wide line-up of ultra-compact, long-life RF Tags, with capacities from 1 to 8 kbytes
- High-speed communications and highly reliable communications provided with an electromagnetic induction system and unique technology
- Visualizes the communications status for simple analysis of the operating environment

Barcode Verifiers



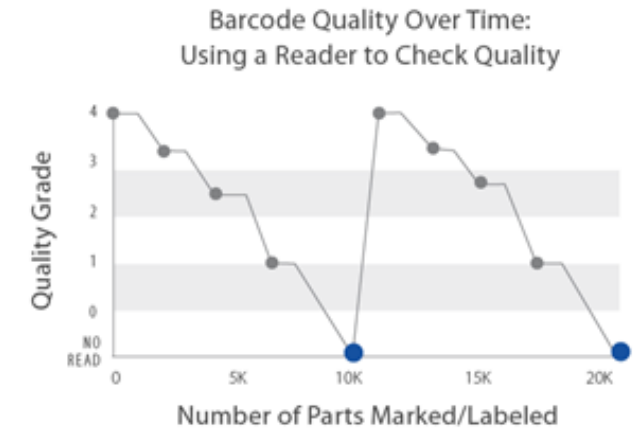
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Verification

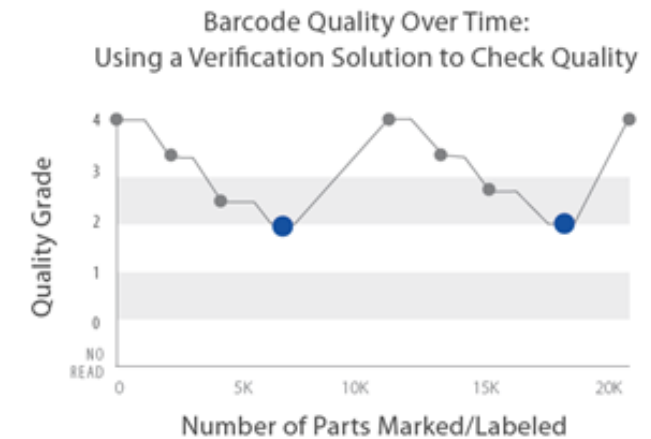
- Verification is a precise and objective standardized measurement of the quality of a barcode symbol against a published specification.
- Verification is a predictor of how well a code will be able to be read throughout its life cycle.
- The verifier is the calibrated instrument used to objectively measure barcode quality.

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WITHOUT VERIFICATION



WITH VERIFICATION



Barcode Verifier Types

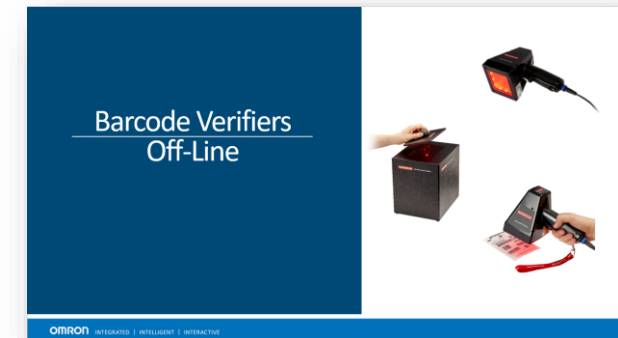
✓ Off-Line Verifiers:

- Measure the quality of a single barcode at a time
- Are typically offline in a quality control environment

✓ In-Line Verifiers:

- Measure the quality of a label as it is produced
- Are directly connected to the production printer

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Product Selection](#)



*Select a link for a product category

Barcode Verifiers Off-Line

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Verifiers](#)

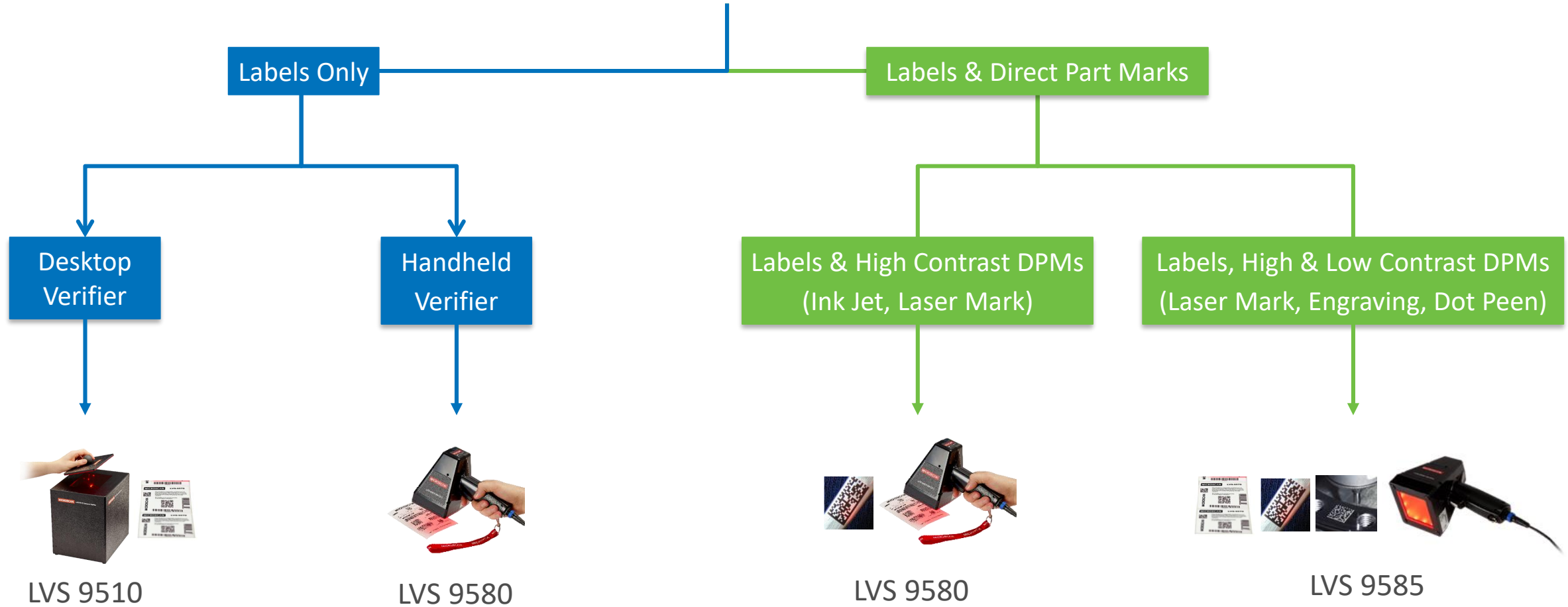


Off-line Verifiers

- Off-line verifiers can be used to measure the quality of a single barcode at a time, usually on a label or DPM.
- DPM stands for direct part marking, which is when the barcode is marked onto the part or into the part.
- Some DPM barcodes use depth for the marking (for example, dot peen, percussion, and some laser marks).
- These low-contrast DPMs require 30-degree-angle lighting (specifically available on the LVS-9585).



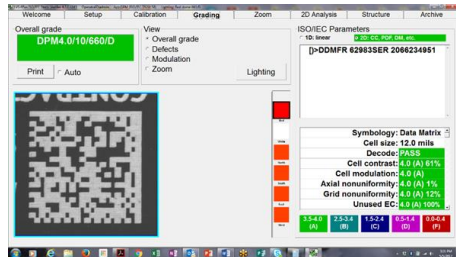
Which verifier should I choose?



*Click the picture to link to the individual product

LVS-9510 Desktop Verifier

[Web Page link](#)



[Click on pictures to link to datasheet](#)

LVS 9510 Desktop Barcode Verifier

- Calibrated verifier
- Intended for “Off-Line” label verification
- Labels can be set directly on top of the glass
- Provides a verification report for each barcode
- Includes red (filtered) lighting
- USB connection to PC (separate power supply)
- Includes Omron LVS PC verification software

[Back to
Off-Line Verifiers](#)

LVS-9510 Desktop Verifier

[Web Page link](#)



[Click on pictures to link to datasheet](#)

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LVS 9510 Desktop Barcode Verifier

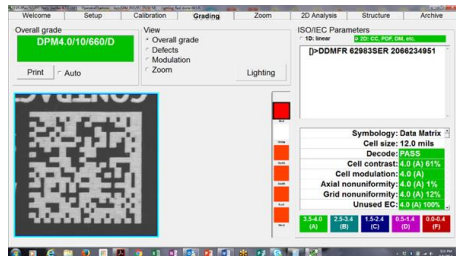
- Select a part number based on the label and the size of the barcode needing to be verified

Field of View size Available by Part number:

| <u>Part Number</u> | <u>Field of View</u> | <u>Type</u> |
|--------------------|----------------------|----------------|
| 9510-5-175 | 44mm x 33mm | 1D & 2D Labels |
| 9510-5-3 | 76mm x 57mm | 1D & 2D Labels |
| 9510-5-4 | 98mm x 74mm | 1D & 2D Labels |
| 9510-5-45 | 113mm 85mm | 1D & 2D Labels |
| 9510-5-6250 | 155mm x 102mm | 1D & 2D Labels |

LVS-9580 Handheld Verifier

[Web Page link](#)



[Click on picture to link to datasheet](#)

[Back to
Off-Line Verifiers](#)

LVS 9580 Handheld Barcode Verifier

- True calibrated verifier
- Intended for “Off-Line” label and DPM verification
- Verifier can be set directly on top of barcode or mark regardless of label size
- Provides a verification report for each barcode verified
- Includes red (filtered) lighting
- USB connection to PC with Omron LVS verification software
- Software includes many different verification standards

LVS-9580 Handheld Verifier

[Web Page link](#)



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LVS 9580 Handheld Barcode Verifier

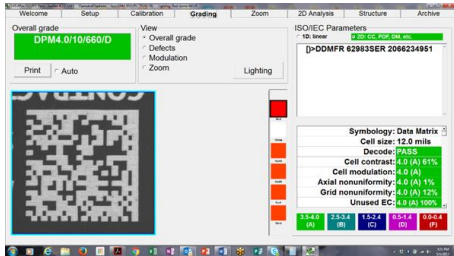
- Select a part number based on the label size, barcode size, and barcode or marking type required (Label or DPM)

Field of View size Available by Part number:

| <u>Part Number</u> | <u>Field of View</u> | <u>Type</u> |
|--------------------|----------------------|----------------------------|
| 9580-1D-3 | 76mm x 57mm | 1D Barcode Labels |
| 9580-2D-3 | 76mm x 57mm | 2D Barcode Labels |
| 9580-C-3 | 76mm x 57mm | 1D & 2D Barcode Labels |
| 9580-DPM | 45mm x 45mm | 1D/2D Barcode Labels & DPM |
| 9580-DPM-HD | 20mm x 20mm | 1D/2D Barcode Labels & DPM |

LVS-9585 Handheld Verifier

[Web Page link](#)



[Click on picture to link to datasheet](#)

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Off-Line Verifiers](#)

LVS 9585 Handheld Barcode Verifier

- True calibrated verifier
- Intended for all “Off-Line” labels and DPM barcode verification
- Verifier can be set directly on top of barcode
- Provides a verification report for each barcode verified
- Includes red and white dome lighting plus 30-degree-angled lighting specifically required for some DPM barcodes
- USB connection to PC with Omron LVS verification software
- Software includes many different verification standards

LVS-9585
Handheld Verifier

[Web Page link](#)

LVS 9585 Handheld Barcode Verifier

- Select a part number based on the label size, barcode size, and barcode or marking type required

Field of view available by part number:

| <u>Part Number</u> | <u>FOV</u> | <u>Type</u> |
|--------------------|-------------|--------------------|
| 9585-DPM | 45mm x 45mm | 1D/2D Labels & DPM |
| 9585-DPM-HD | 20mm x 20mm | 1D/2D Labels & DPM |



[Click on picture to link to datasheet](#)

Barcode Verifiers In-Line

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Verifiers](#)



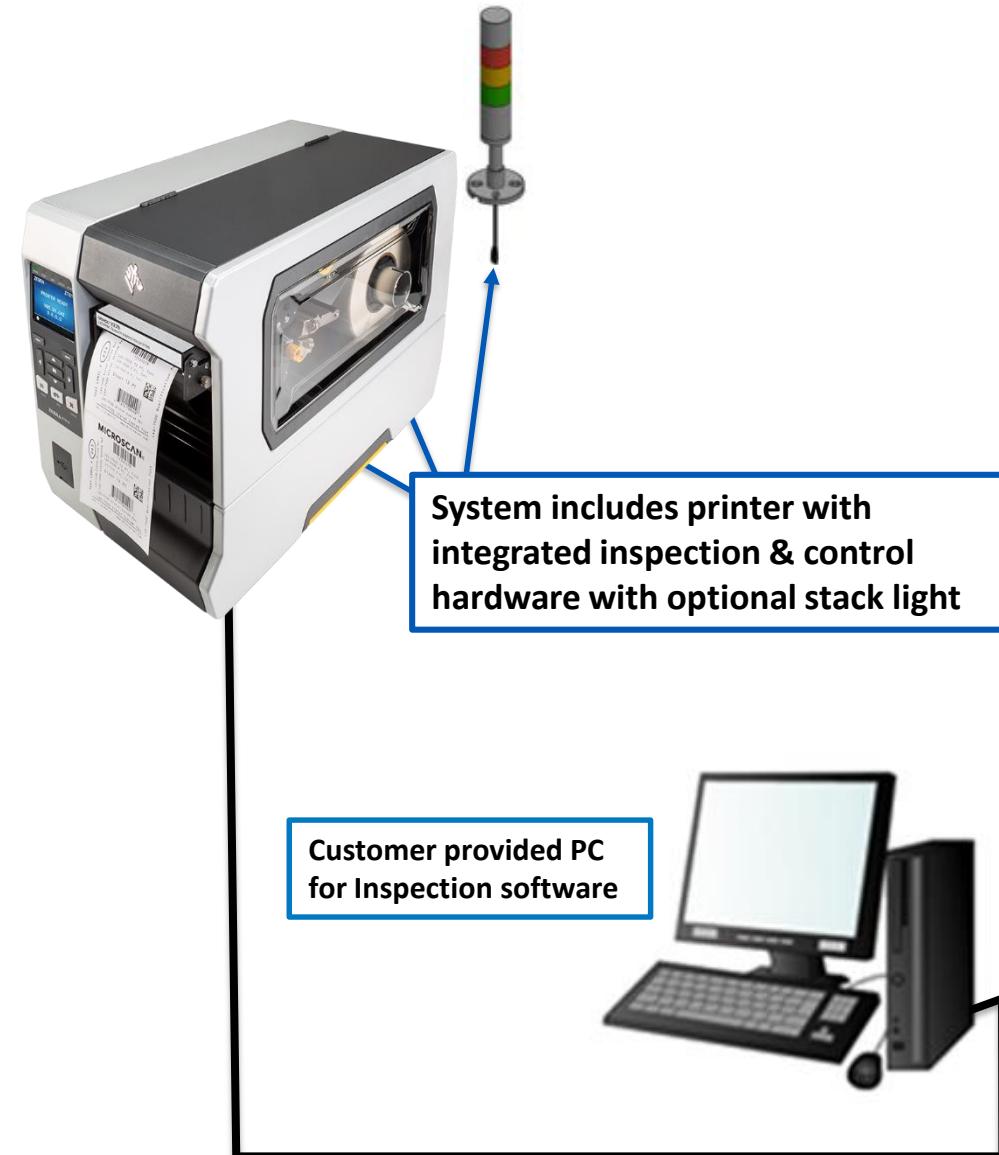
V275 Print Quality Label Inspection

Standard Models

- ✓ 100% inspection of printed labels
- ✓ Barcode verification to ISO standards
- ✓ Verifies printed characters
- ✓ GS1 application identifier check
- ✓ Blemish inspection
- ✓ Matches human readable vs. barcode data
- ✓ Secure reporting layer

[Back to Verifiers](#)

V275 Print Quality Inspection System



V275 Print Quality Label Inspection

Premium Models

- ✓ All features of Standard Models
- ✓ Additional Features:
 - ☐ “Backup & Overstrike”
 - ☐ “Peel & Present”



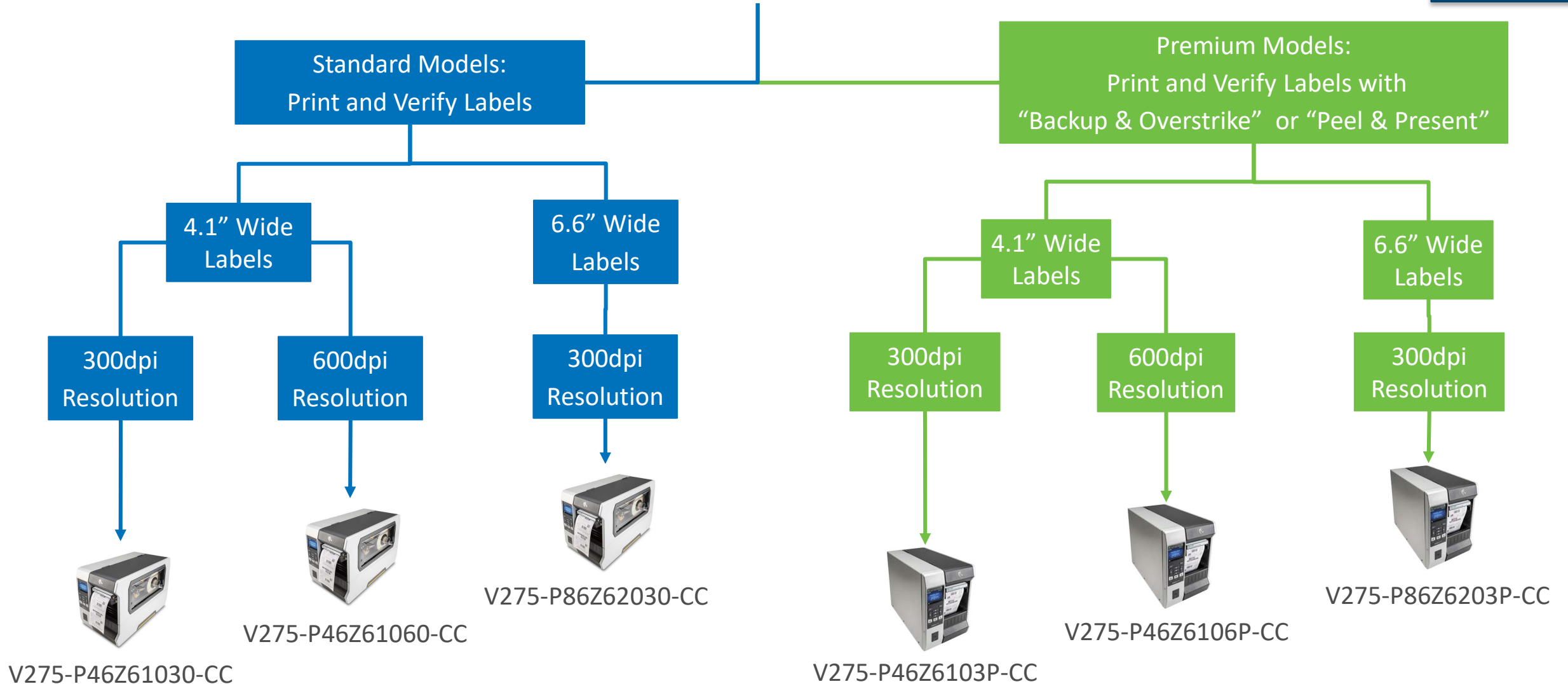
Premium Model additional features:

- ✓ “Backup & Overstrike” is the ability to print and immediately void out a section of the label, if the label fails verification. Making the failed label unusable
- ✓ “Peel & Present” is the ability to print and immediately “peel” the label backing off, exposing the adhesive for immediate application*

*Notes:

- Only one of the additional features can be active at a given time
- Peel & Present function requires the application to be confirmed, based on specific application details

Which verifier should I choose?



V275 In-Line Verifier

[Web Page link](#)



V275-P46Z61030-CC

V275 In-Line Verifier and Print Quality Label Inspection

- Standard Model
- Print Quality Inspection Engine integrated into Printer
- 300dpi resolution Printer
- Print and Verify labels up to 4.1" Wide
- Print and Verify at 12" per Second
- Separate PC required for inspection software
- Part Number: V275-P46Z61030-CC

Click on pictures to link to datasheet

V275 In-Line Verifier

[Web Page link](#)



V275-P46Z61060-CC

[Click on pictures to link to datasheet](#)

V275 In-Line Verifier and Print Quality Label Inspection

- Standard Model
- Print Quality Inspection Engine integrated into Printer
- 600dpi resolution Printer
- Print and Verify labels up to 4.1" Wide
- Print and Verify at 6" per Second
- Separate PC required for inspection software

- Part Number: V275-P46Z61060-CC

V275 In-Line Verifier

[Web Page link](#)



V275-P86Z62030-CC

Click on pictures to link to datasheet

V275 In-Line Verifier and Print Quality Label Inspection

- Standard Model
- Print Quality Inspection Engine integrated into Printer
- 300dpi resolution printer
- Print and Verify labels up to 6.6" Wide
- Print and Verify at 8" per Second
- Separate PC required for inspection software
- Part Number: V275-P86Z62030-CC

V275 In-Line Verifier

[Web Page link](#)



V275-P46Z6103P-CC

[Click on pictures to link to datasheet](#)

V275 In-Line Verifier and Print Quality Label Inspection

- Premium Model with the option of :
 - ✓ Backup and Overstrike
 - ✓ Peel and Present
- Print Quality Inspection Engine integrated into Printer
- 300dpi resolution Printer
- Print and Verify labels up to 4.1" Wide
- Print and Verify at 12" per Second
- Separate PC required for inspection software
- Part Number: V275-P46Z6103P-CC

V275 In-Line Verifier

[Web Page link](#)



V275-P46Z6106P-CC

[Click on pictures to link to datasheet](#)

V275 In-Line Verifier and Print Quality Label Inspection

- Premium Model with the option of :
 - ✓ Backup and Overstrike
 - ✓ Peel and Present
- Print Quality Inspection Engine integrated into Printer
- 600dpi resolution Printer
- Print and Verify labels up to 4.1" Wide
- Print and Verify at 6" per Second
- Separate PC required for inspection software
- Part Number: V275-P46Z6106P-CC

V275 In-Line Verifier

[Web Page link](#)



V275-P86Z6203P-CC

[Click on pictures to link to datasheet](#)

V275 In-Line Verifier and Print Quality Label Inspection

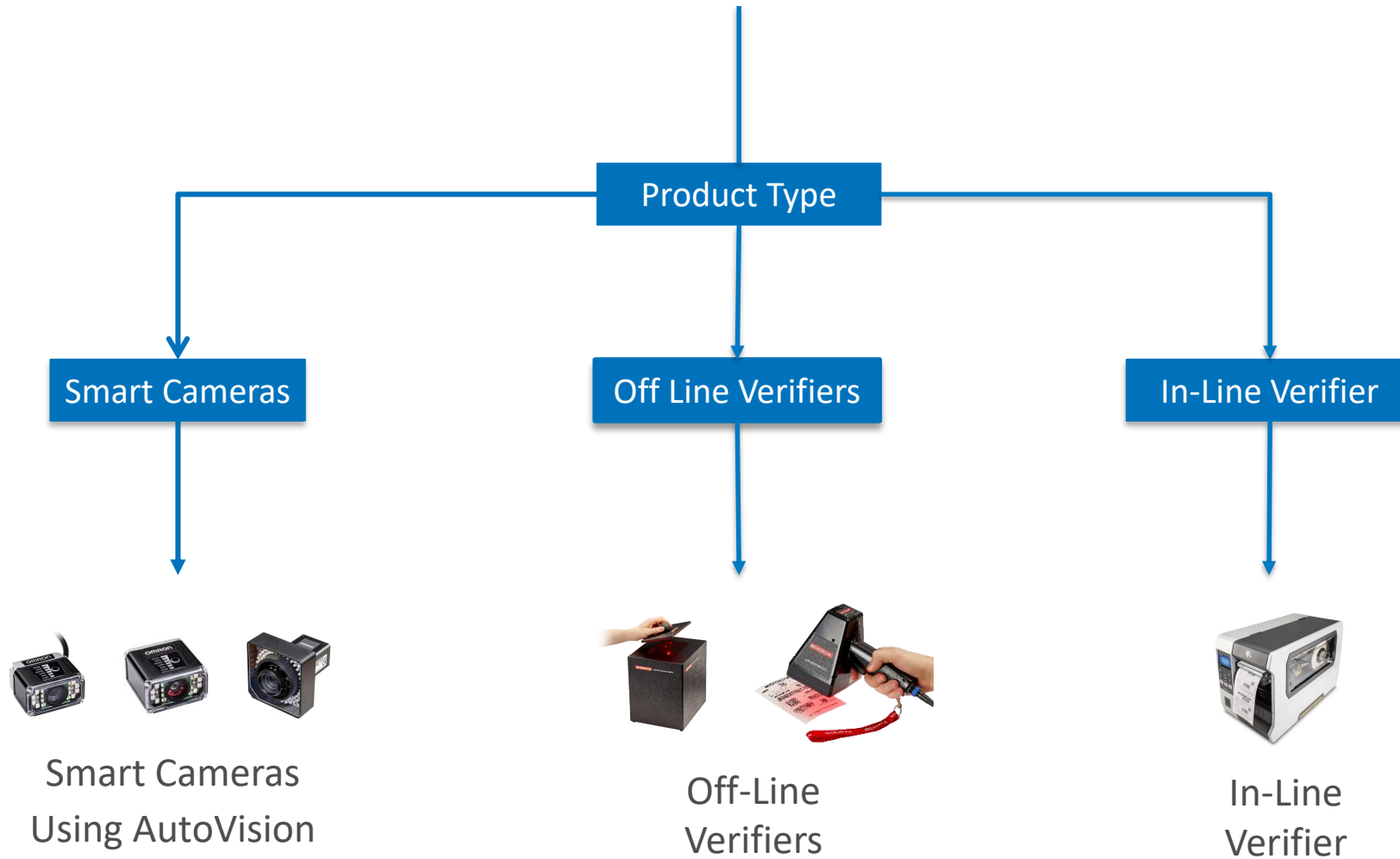
- Premium Model with the option of :
 - ✓ Backup and Overstrike
 - ✓ Peel and Present
- Print Quality Inspection Engine integrated into Printer
- 300dpi resolution Printer
- Print and Verify labels up to 6.6" Wide
- Print and Verify at 8" per Second
- Separate PC required for inspection software
- Part Number: V275-P86Z6203P-CC

Calibration & Validation Cards



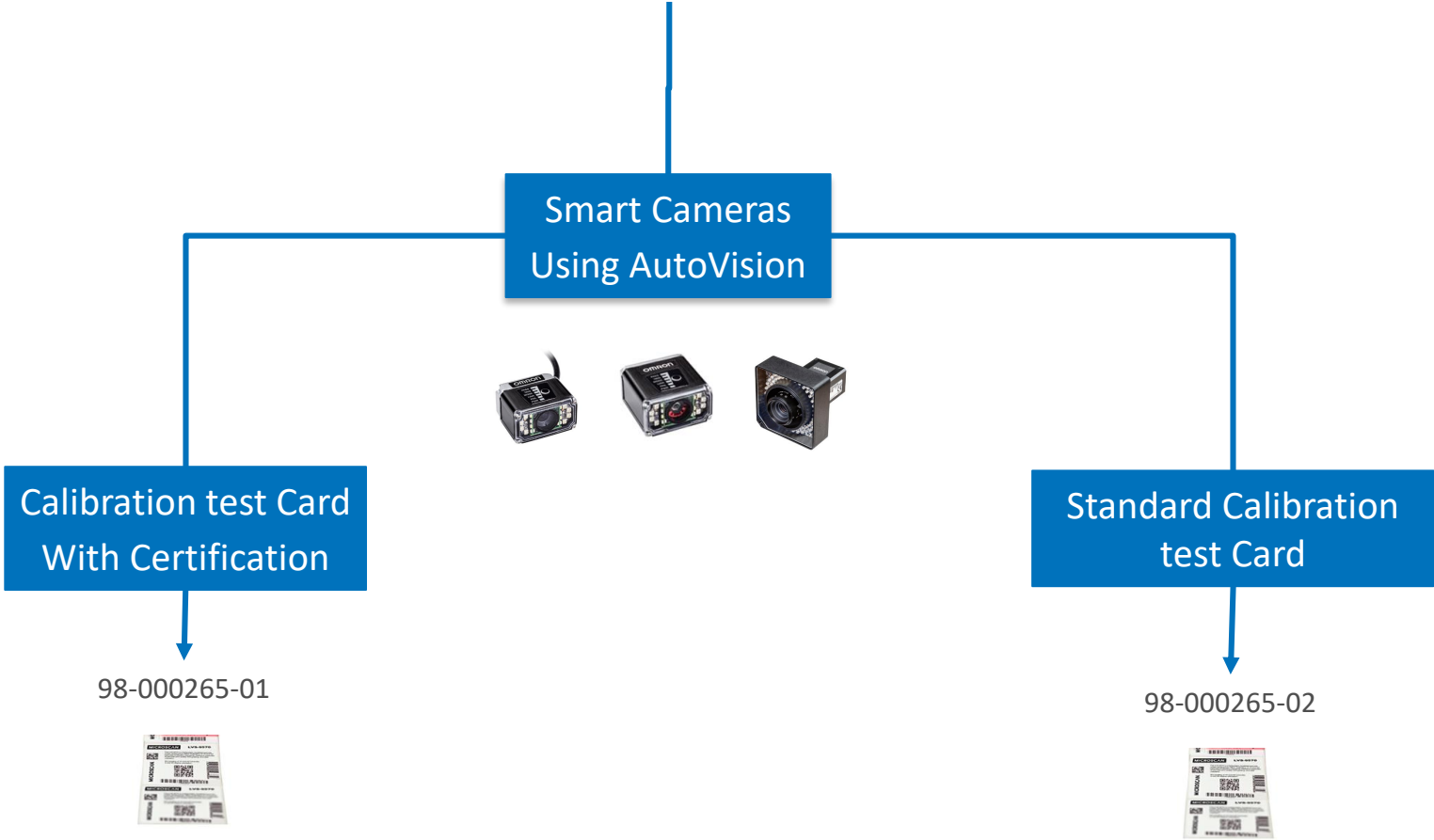
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Product Selection](#)

Calibration Card and Verification Cards

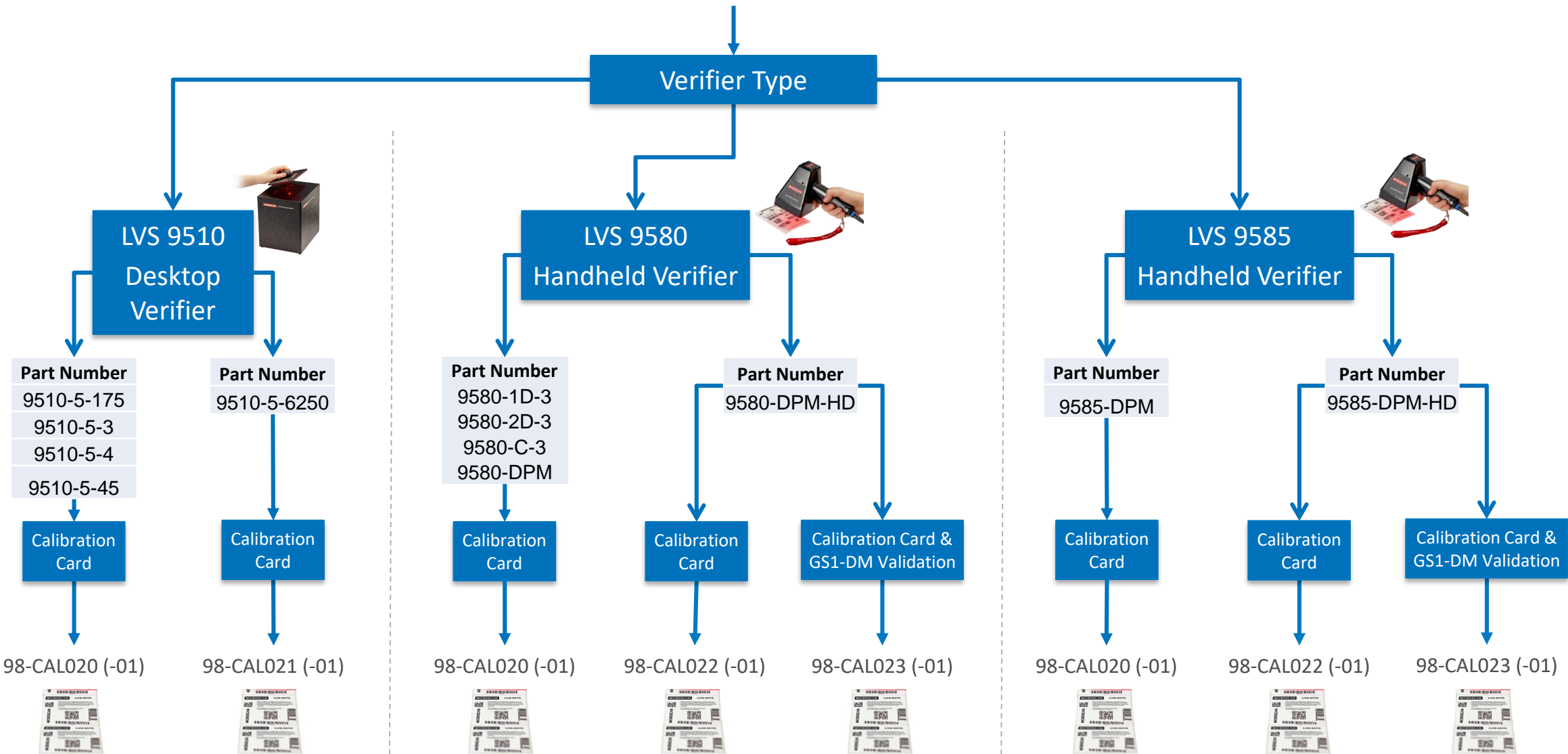


*Click the picture to link to the more details

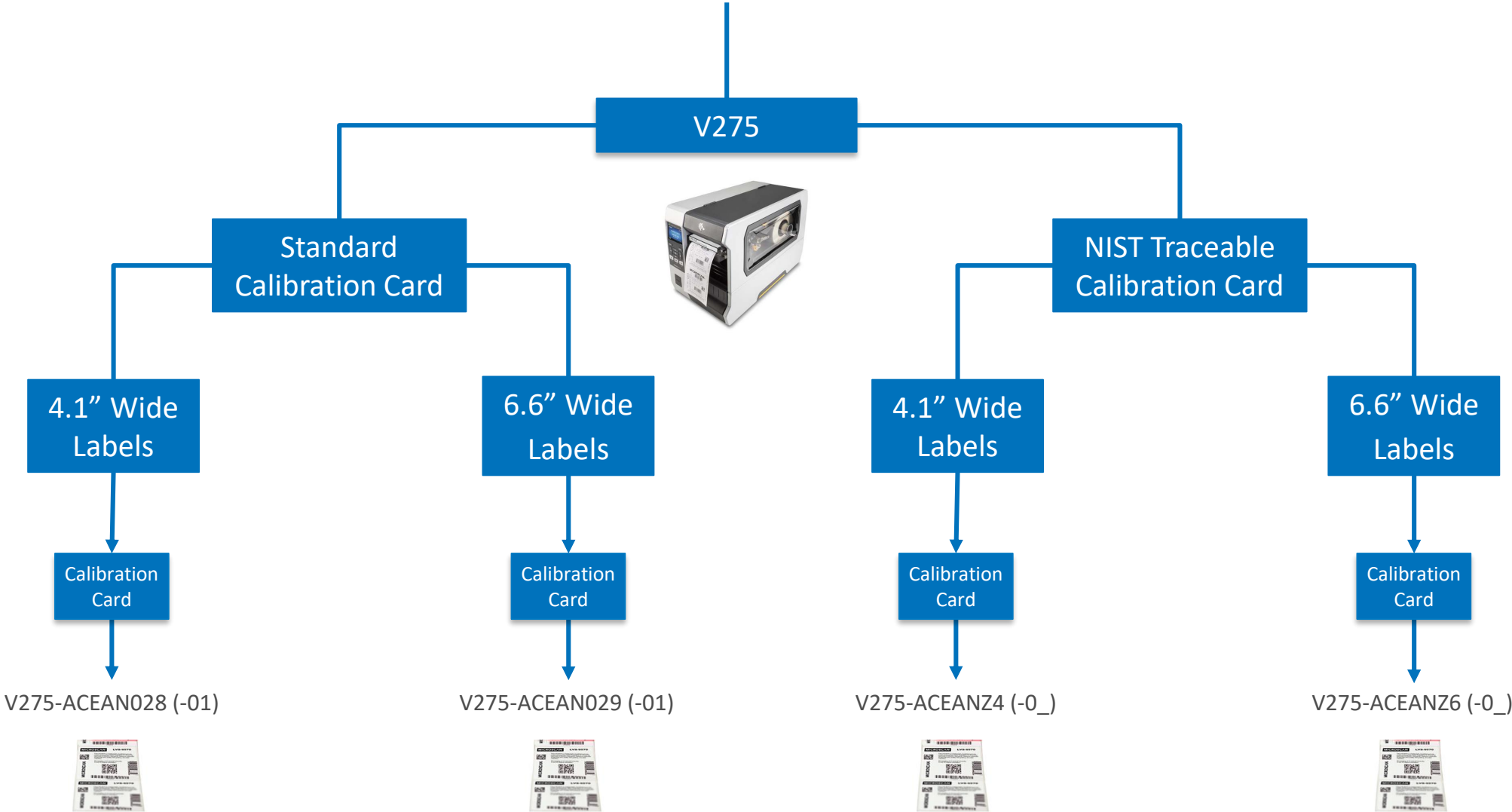
Calibration Test Cards for AutoVision



Calibration cards for Off-line Verifiers



Which Calibration Card Do I need for the V275?



[Web Page link](#)



Autovision - Smart Cameras

- Optional calibration test cards for AutoVision are available for smart cameras being used for barcode verification
- Calibration test cards are dated and valid for 2 years
- Calibration test cards are available with or without Certification

Calibration Card
With Certification

98-000265-01



Standard
Calibration Card

98-000265-02



LVS-9510 Desktop Verifier

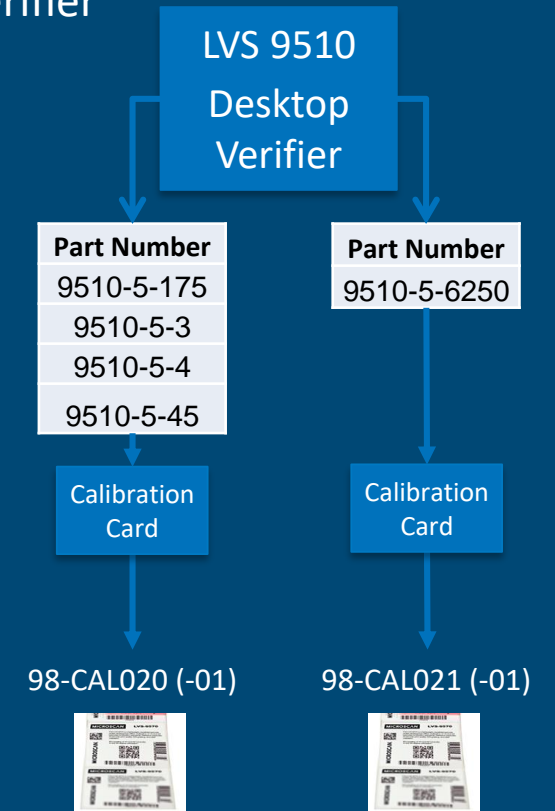
[Web Page link](#)

LVS 9510 Desktop Barcode Verifier

- LVS 9510 units are shipped with the standard calibration card, valid for 2 years
- Replacement Cards are available based on the model of verifier
- Calibration cards are “dated” from the factory when produced
- “Undated” calibration cards are available for the customer to manually record the in-service date
- To order an “Undated” card please use the part number with suffix “-01”

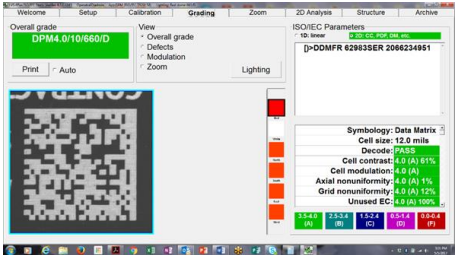


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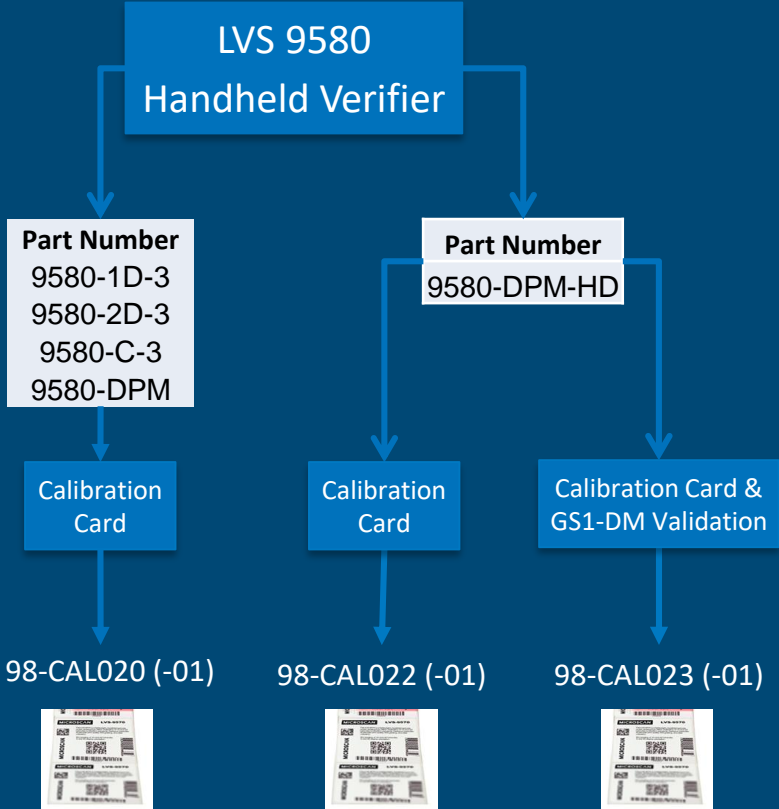
LVS-9580
Handheld Verifier

[Web Page link](#)



LVS 9580 Handheld Barcode Verifier

- LVS 9580 units are shipped with the standard calibration card, valid for 2 years
- GS1 Data Matrix Validation card is available for the HD verifier if necessary
- Calibration cards are “dated” from the factory when produced
- “Undated” calibration cards are available for the customer to manually record the in-service date
- To order an “Undated” card please use the part number with suffix “-01”



LVS-9580 Handheld Verifier

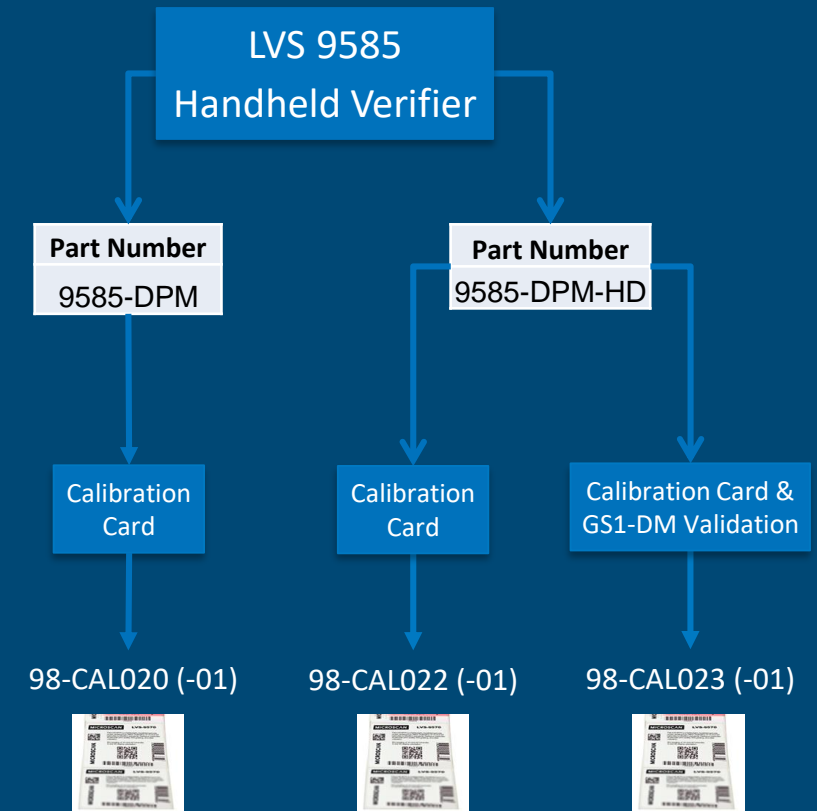
[Web Page link](#)



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LVS 9585 Handheld Barcode Verifier

- LVS 9585 units are shipped with the standard calibration card, valid for 2 years
- GS1 Data Matrix Validation card is available for the HD verifier if necessary
- Calibration cards are “dated” from the factory when produced
- “Undated” calibration cards are available for the customer to manually record the in-service date
- To order an “Undated” card please use the part number with suffix “-01”



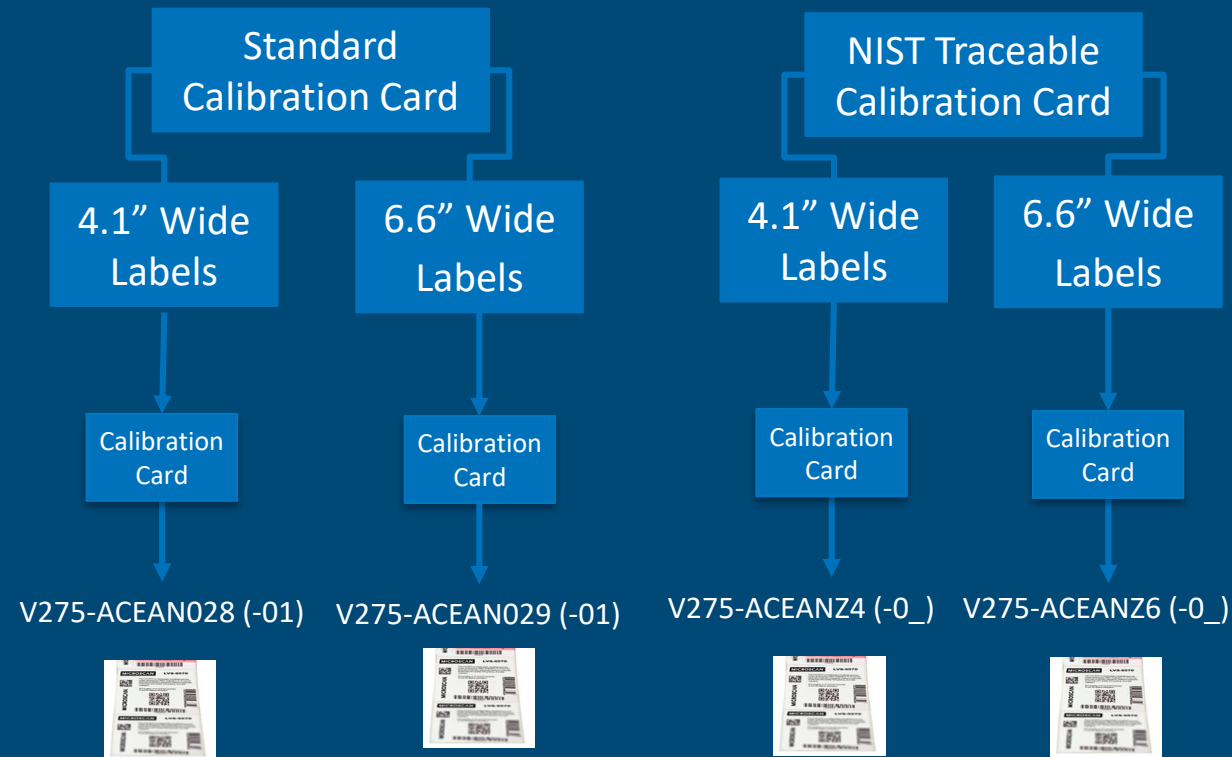
V275 In-Line Verifier

[Web Page link](#)



V275 In-Line Verifier and Print Quality Label Inspection

- V275 units are shipped with the standard calibration card, valid for 2 years
- NIST traceable cards are available if required
- Calibration cards are “dated” from the factory when produced
- “Undated” calibration cards are available for the customer to manually record the in-service date
- To order an “Undated” card please use the part number with suffix “-01”



Barcode Verifiers Services



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Verifier Services

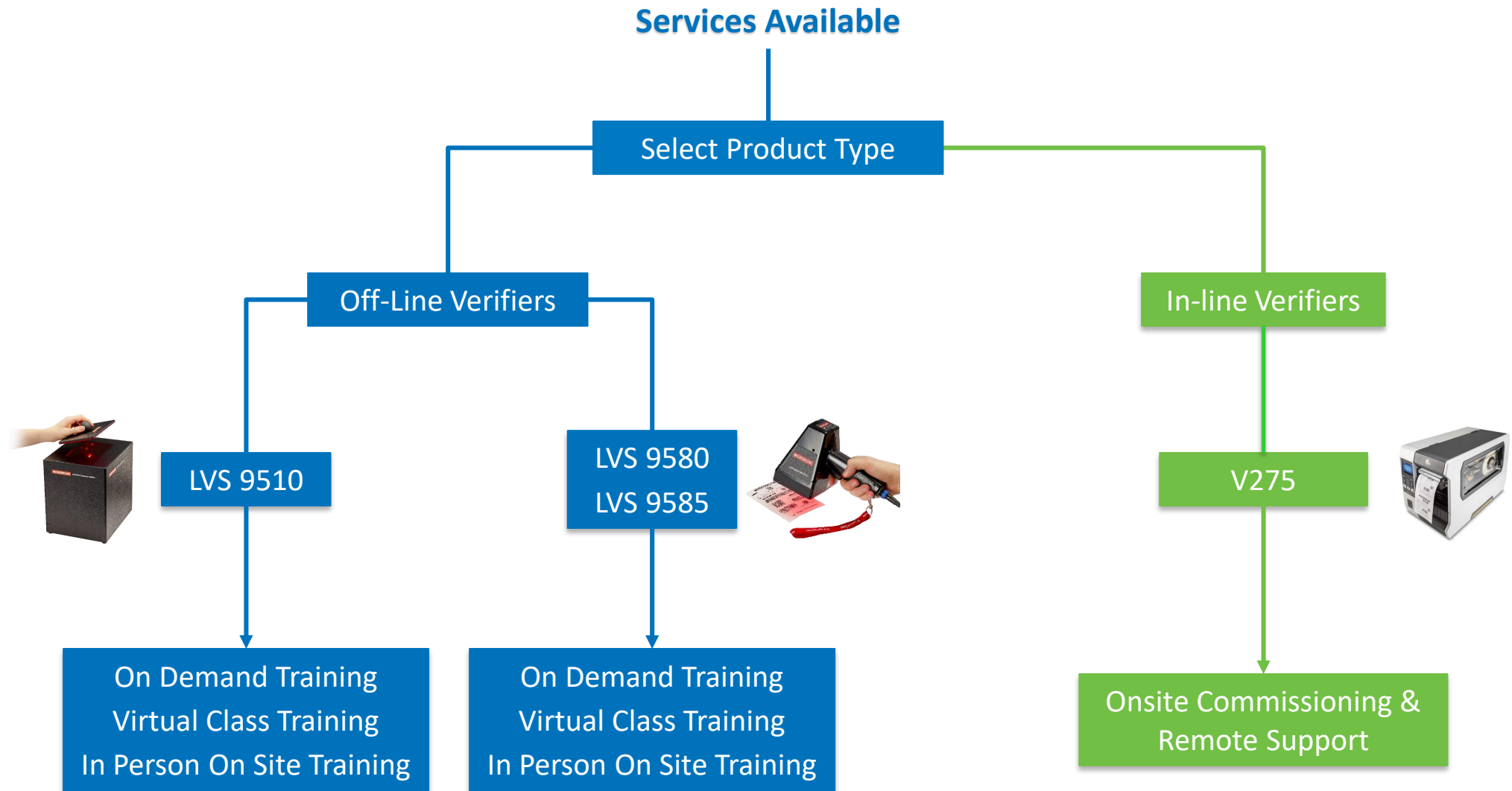
Services for off-line & in-line verification series

On Demand and Onsite Services Available

- On Demand Training
- Virtual Class training
- On Site Training
- On Site Commissioning

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*Click the picture to link to more information

LVS-9510 Desktop Verifier

[LVS-9510 Web Page](#)



Click on pictures to link to datasheet

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LVS 9510 Desktop Barcode Verifier

- On Demand Training
 - This course provides an overview of the LVS-95XX software
 - On demand, self paced training course
 - Access for 5 users for 1 year to the pre-recorded training material
 - Part Number: S-OCRLVS95XXVOE-B-OEI
- Virtual Class Training
 - This course provides training for the LVS-95XX software
 - This is an online training Class with a live instructor
 - Part Number: S-OCRLVS95XXVL-B-OEI
- In Person on Site Training
 - This course provides training for all LVS-95XX products
 - Instructor, on-site at your customer's location
 - Part Number: S-LVS95XXONSITEFTF-B-OEI

LVS-9580 & LVS-9585 Handheld Verifier

[LVS-9580 Web Page](#)

[LVS-9585 Web Page](#)



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LVS 9580 & LVS 9585 Handheld Barcode Verifiers

- On Demand Training
 - This course provides an overview of the LVS-95XX software
 - On demand, self paced training course
 - Access for 5 users for 1 year to the pre-recorded training material
 - Part Number: S-OCRLVS95XXVOE-B-OEI
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 - This course provides training for the LVS-95XX software
 - This is an online training Class with a live instructor
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 - Instructor, on-site at your customer's location
 - Part Number: S-LVS95XXONSITEFTF-B-OEI

V275 In-Line Verifier

[V275 Web Page](#)



Click on pictures to link to datasheet

V275 In-Line Verifier and Print Quality Label Inspection

Commissioning for Standard & Premium Models

- 1 Day Commissioning & Support
 - 1 Day of On Site Commissioning service for V275 series
 - A remote follow up session with 4 hours of remote support
 - Part Number: COMMISSION-V2XSERIES-1DAY
- 2 Day Commissioning & Support
 - 2 Days of On Site Commissioning service for V275 series
 - A remote follow up session with 4 hours of remote support
 - Part Number: COMMISSION-V2XSERIES-2DAY
- 1 Day Add-On Commissioning
 - Additional Day of On Site Commissioning service for V275 series
 - To be used in conjunction with 1 day or 2 day commissioning & support
 - Part Number: COMMISSION-V2X-ADD-1DAY

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