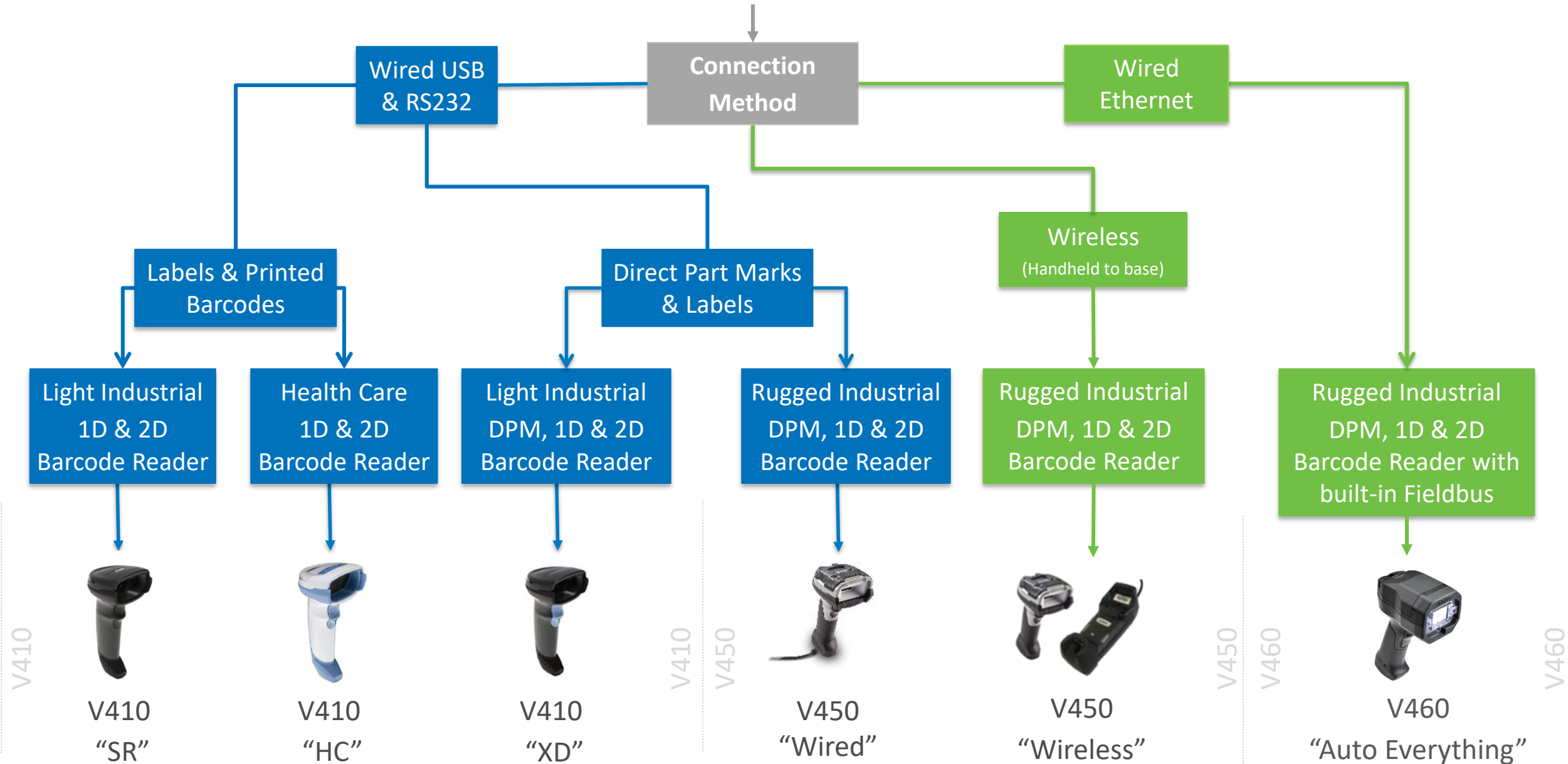


Handheld Barcode Readers



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-H “XD” Model

[Web Page link](#)



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

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

V450

[Web Page link](#)



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

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

V450

[Web Page link](#)



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

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-HDS3687-0001 (Handheld with Battery)

Note: Charging base and cables selected separately

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](#)

Omron Handheld Barcode Readers

Your trusted partner in traceability

