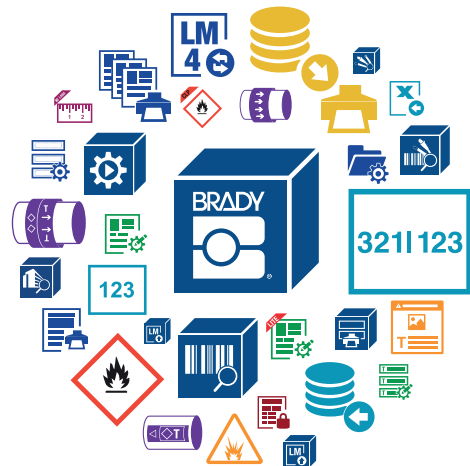**Brady offers a range of easy-to-use, high density scanners with superior imaging technology (Adaptus) that enable :**

- fast and efficient scanning of any barcode, 2D-code or QR-code on a range of surfaces
- optimal handling thanks to a light weight and small size
- durable and reliable, stays intact in drop tests when falling from up to 1.8 m.

Brady Workstation

In order to achieve full track & trace control, you can use Brady Workstation apps to quickly design labels, import data from ERP or LIMS-systems, add QR-codes, barcodes or other 2D-codes, serialise and hit print. When printed with the specialised inks of a Brady printer, our label materials can identify items throughout complete production cycles and in storage much more effectively and much longer than any non-specialised solution.

Linear vs. 2-Dimensional Codes

7 mil Examples	10 mil Examples	Symbol Size (mm) Row x Column	Barcode Data Capacity Numeric	Alphanumeric	Built-in Error Correction
3.43 mm 2D / Data Matrix Code	4.57 mm 2D / Data Matrix Code	18 x 18	36	25	YES (ECC200)
4.95 mm 2D / Data Matrix Code	6.60 mm 2D / Data Matrix Code	26 x 26	88	64	YES (ECC200)
25.40 mm Linear / Code 128 Barcode	31.75 mm Linear / Code 128 Barcode	31.75	10	10	NO

Wired scanner Voyager 1250

Optimised for fast scanning of linear bar codes, including poorly printed and damaged codes, the Voyager 1250g enables enterprises to minimise manual data entry, leading to increased productivity and reduction in errors.

- 1D barcodes
- Laser technology
- Read barcodes up to 44.7 cm away
- Ergonomic design
- IP40 rated

1D | **RS232 Interface** | **USB Interface**

Article No.	Description
197614	Honeywell Voyager 1250g handheld scanner

Wired scanner Xenon 1900 HD

Powered by sixth-generation Adaptus imaging technology, the Xenon 1900g scanner delivers superior barcode scanning and digital image capture. The scanner incorporates a revolutionary decoding architecture and a custom sensor, enabling extended depth of field, faster reading and improved scanning performance on poor-quality barcodes. From highdensity linear to 2D barcodes found directly on the screen of a mobile device, the Xenon 1900g scanner decodes virtually all barcodes with ease.

- High definition focus
- 1D and 2D barcodes
- Drop resistance to 1.8 m
- Integrated Adaptus imaging technology :
  - Extended depth of field
  - Faster barcode reading
  - Improved scanning performance on poor quality barcodes
- IP41 rated

1D	2D	JavaScript	PDF	Imager	RS232 Interface	USB Interface

Article No.	Description
197610	Honeywell Xenon 1900 handheld scanner

Wireless scanner Xenon 1902 HD

Powered by Adaptus® imaging technology 6.0, the wireless area-imaging scanner Xenon 1902 delivers superior bar code scanning and digital image capture. Xenon 1902 incorporates a revolutionary decoding architecture and a custom sensor, enabling extended depth of field, faster reading, and improved scanning performance on poor quality bar codes. From high density linear to 2D bar codes found directly on the screen of a mobile device, Xenon 1902 decodes virtually all bar codes with ease. Xenon 1902 incorporates a Bluetooth Class 2, v2.1 radio, enabling unrestricted movement up to 10m from the base, and a battery that provides up to 14 hours of battery life. For added convenience, a paging system helps locate misplaced scanners.

- High definition focus
- 1D and 2D barcodes
- Bluetooth Class 2
- Long-lasting lithium-ion battery
- Drop resistance to 1.8 m
- Integrated Adaptus imaging technology :
  - Extended depth of field
  - Faster barcode reading
  - Improved scanning performance on poor quality barcodes
- IP41 rated

1D	2D	JavaScript	Bluetooth	PDF	Imager	RS232 Interface	USB Interface

Article No.	Description
197612	Honeywell Xenon 1902 bluetooth scanner

The Code Reader scanners are still available. Contact your local Brady distributor or Brady customer service for ordering information.