

**MICRONIC | SAMPLE HANDLING | EQUIPMENT****WIRELESS 2D HANDHELD SCANNER**

**IF YOU NEED TO MOVE AROUND THE LAB IN ORDER TO READ BARCODES, CABLES WILL BECOME A LIMITING FACTOR. WITH OUR NEW WIRELESS HANDHELD SCANNER, YOU WILL HAVE THE FREEDOM OF MOVEMENT THAT IS REQUIRED TO QUICKLY AND SAFELY READ BARCODE DATA.**

The Micronic wireless 2D code handheld scanner enables you to read multiple codes fast and reliably. The reader is one of the first wireless readers on the market, using the proven Bluetooth wireless connectivity. This reader can read any 1D or 2D Tracker Data-Matrix code.

With a working range of 10m around the docking station, you can read nearly any barcode from: cryovials, Micronic tubes, Micronic tube racks and more. A long lasting, high capacity lithium ion battery provides 57,000 scans per charge.

The reader is fully compatible with the Micronic tube range and other 1D or 2D barcoded tubes. For the secure tracking of your samples, the Micronic tubes are available with a laser etched 2D barcode on the bottom of the tube.



Micronic offers a comprehensive range of non-coded, alphanumeric and 2D coded tube ranges in a variety of materials, volume sizes and top and bottom profiles.

The tube top is specially designed to hold TPE caps or Screw Caps securely.

Micronic offers tube racks based on the SBS-footprint; Lobarack-96, Roborack-96 and Comorack-96. The tube racks can hold 96 tubes, in turn minimising the space required to store them. All the tube racks can easily be locked to prevent the tubes from falling out.

Finally, Micronic offers a range of low cost Starterpacks for organisations looking to implement traceable sample storage work practices. Micronic Starterpacks contain everything needed for one to start using alphanumeric to 2D coded sample storage tubes.

**INFORMATION**

- Wireless connectivity
- Reads any linear 1D barcode
- Reads 2D Tracker (Tracker Data Matrix) codes
- Long lasting battery
- Including the docking station
- Easy set-up, no software installation required
- Keyboard wedge functionality



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### SPECIFICATIONS

BATTERY	LITHIUM ION
NUMBER OF SCANS	50,000
HOURS OF OPERATION	16 HOURS
CHARGE TIME AT 9 VAC	4 HOURS
WEIGHT	255 G (HANDHELD READER)



### SYMBOLOGIES

- 2 Dimensional: PDF417, MicroPDF417, MaxiCode, **Tracker Data-Matrix**, QR Code, Aztec, Aztec Mesas, Code 49, and EAN•UCC Composite
- Linear: Codabar, Code 39, Interleaved 2 of 5, Code 93, Code 128, UPC, EAN, RSS and Codablock
- Interfaces: Keyboard wedge, USB, TTL level RS-232, wand emulation, TTL level Serial Wedge, and IBM 46XX retail terminals.

### ORDERING INFORMATION

Wireless 2D Handheld Scanner		
RH82025	Wireless 2D Handheld Scanner	unit



Please visit our website [www.Micronic.com](http://www.Micronic.com) or [www.integra-biosciences.de](http://www.integra-biosciences.de)



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