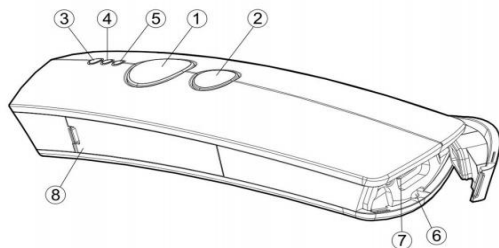GETTING STARTED WITH

MICRONIC TUBE
READER DT300

1 OVERVIEW

1. Press down scan button to decode or store the barcode.
2. Press down **small trigger** to perform versatile supplementary functions. For instance, pairing the scanner with the Bluetooth devices in Bluetooth mode.
3. **Good read indicator** indicates whether the barcode is successfully decoded. Green led shows a successful decoding attempt.
4. **Mode indicator** indicates the current operation mode. Blue led stands for Bluetooth mode, green led for cable mode, and orange led for memory mode.
5. **Power indicator** indicates the charge status. When the battery is running low, red led light will be on to show a poor charge level. Once the charging process is completed, red led will flash slowly to show a full battery charge.
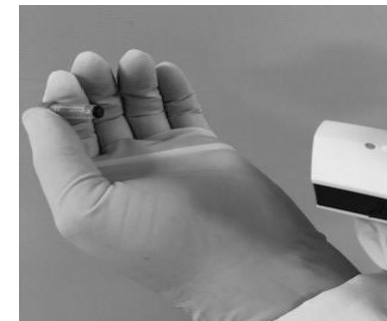6. **Strap hole**

7. Secure the interface cable into **USB host** in an attempt to transmit data or to charge the battery.
8. Replace the battery in the battery compartment.

2 OPERATING INSTRUCTIONS

1. Charge the scanner completely using the USB cable with any USB charger.
2. The scanner is set to function in the Bluetooth mode as a keyboard wedge. It can also be used with the included USB cable in the tethered mode. The USB cable also charges the scanner. The Included USB Bluetooth receiver is pre-matched to the scanner. The scanner will only function in Bluetooth mode with this receiver. When the receiver is inserted into a USB port Windows will load a generic driver for a CM-200 keyboard. After the driver is installed the scanner can be activated and used in the Bluetooth mode.
3. After the Bluetooth driver is installed activate the scanner by momentarily pressing the large and the small button for a few seconds. The scanner will wake and will connect to the Bluetooth receiver. After pairing for the first time the scanner will always be paired to the receiver. The mode light on the scanner will blink blue meaning that the scanner is in Bluetooth mode.
4. A blue light will light on the Bluetooth receiver indicating that it is paired with the scanner and active. At this point the scanner is ready to use. You can use Excel, Word, Notepad or any word processor as well as your LIMS system to see the scanned codes.

5. When connected with the USB cable the scanner will detect that it is tethered and give an audible signal that it is changing mode. The status light will blink green indicating that it is tethered. The battery charge light will flash red indicating the scanner is charging. A full charge will give aproximately 2,000 scans.

To read the 2D code on single tubes use this positioning of tube and scanner.

3 SERVICE & SUPPORT

If you have any questions about additional configurations of the scanner contact your local Micronic distributor or use the contact info listed below:

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Micronic Europe
Phone: +31 (0)320 277070

E-mail: sales@micronic.com
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PD804702

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