

# NB AUTOMATION DS2278 Black Cordeless Scanner and Cradle Installation Guide

Home » NB AUTOMATION » NB AUTOMATION DS2278 Black Cordeless Scanner and Cradle Installation Guide



#### **Contents**

- **1 NB AUTOMATION DS2278 Black Cordeless Scanner and Cradle**
- **2 Product Specifications**
- 3 Installation Guide
- **4 Frequently Asked Questions**
- **5 Documents / Resources** 
  - 5.1 References



**NB AUTOMATION DS2278 Black Cordeless Scanner and Cradle** 



## **Product Specifications**

• Model: DS2278

• Manufacturer: NBAUTOMATION

• Connectivity: USB

• Colour: Gray

• Power Source: Computer USB port

#### **Installation Guide**

- 1. ChronoMEDIC Production must be closed.
- 2. Connect the grey wire to the base.
- 3. Plug the base into the USB port on the computer.
- 4. Wait for the computer to detect it (about 10 seconds).
- 5. Place the scanner on the base, and a series of different sound signals will be heard.
- 6. When the light on the scanner flashes green, scan the following bar codes, and another series of different sound signals will be heard.



**Restore Defaults** 



IBM Hand-Held USB

- 7. Wait for the computer to detect it.
- 8. Open ChronoMEDIC Production, normally a message for adding the device should appear, otherwise:
  - Go to the Utilities tab.
  - CONFIGURATION button, then the USB button.

- Click on the new device and scan your employee card, it should appear in the square at the bottom.
- · Go to the Consultation tab.
- HISTORY (tray or product).
- · Scan your employee card.
- Check that an error message is displayed (ex.: Product xxx doesn't exist).
- 9. **IMPORTANT:** disable power management on the computer the scanner is plugged into, otherwise it will not recharge when ChronoMEDIC Production is not open.
  - Manual procedure: <a href="https://www.nbautomation.com/wpcontent/uploads/2018/07/DS2278-disable-power-management.pdf">https://www.nbautomation.com/wpcontent/uploads/2018/07/DS2278-disable-power-management.pdf</a>
  - VBS script to automatically disable: <a href="https://supportcommunity.zebra.com/s/article/Barcode-scanners-do-notrecharge-in-Windows-10-if-set-to-IBM-handheld-IBM-TT-Opos?language=en\_US">https://supportcommunity.zebra.com/s/article/Barcode-scanners-do-notrecharge-in-Windows-10-if-set-to-IBM-handheld-IBM-TT-Opos?language=en\_US</a>
  - WWW.NBAUTOMATION.COM

## **Frequently Asked Questions**

#### Q: How do I know if the scanner is properly connected?

A: When the light on the scanner flashes green and you hear a series of sound signals, it indicates a successful connection.

#### Q: What should I do if the scanner is not detected by the computer?

A: Ensure all connections are secure, try a different USB port, and refer to the installation guide for troubleshooting steps.

## **Documents / Resources**



NB AUTOMATION DS2278 Black Cordeless Scanner and Cradle [pdf] Installation Guide DS2278 Black Corde Less Scanner and Cradle, DS2278, Black Corde Less Scanner and Cradle, Less Scanner and Cradle, Cradle

#### References

- Accueil NB Automation
- Lebra Support Community
- User Manual

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