ADESSO

Wireless Spill Resistant Antimicrobial 2D Barcode Scanner

Model: NuScan 2500TR

Quick**Guide**
English

www.adesso.com ①

LIMITED WARRANTY

Adesso® provides a one year limited warranty for all of its products against defects in materials and workmanship.

During this period, Adesso® will repair or replace any product which proves to be defective. However, Adesso® will not warrant any product which has been subject to improper handling, abuse, negligence, improper installation or unauthorized repair. The warranty will not cover products installed with components not approved by Adesso® and products where the sealed assembly trace has been broken.

If you discover a defect, Adesso® will, at its option, repair or replace the product free of charge, provided you return it during the warranty period with freight charges pre-paid to Adesso®. Before returning any product, you must obtain a Return Merchandise Authorization number (RMA). This RMA # must be clearly marked on the outside of the package you are returning for warranty service. Be certain to also include your name, shipping address (no PO Boxes), telephone number, and a copy of the invoice showing proof of purchase in the package.

SUPPORT

We have listed most of our FAQ's (Frequently Asked Questions) at: http://www.adesso.com/faqs.asp. Please visit our FAQ Service & Support pages before you contact our E-mail or Telephone Support.

Email Support:
If our FAQ's do not help you resolve your issues, please email support@adesso.com

Telephone Support:
Toll Free: (800) 795-6788
9:00AM to 5:00PM PST Monday - Friday ②

INTRODUCTION:

The Adesso NuScan 2500TR is compatible with a wide range of 1D and 2D barcode symbologies. With the built-in usb receiver inside its cradle, the NuScan 2500TR is completely plug and play, making it extremely reliable. The wireless receiver inside the cradle is capable of receiving data from the scanner from up to 150 feet away. This makes it ideal in many different applications. The scanner is also made with antimicrobial substances which helps keep away germs and viruses. The spillproof feature also ensures that fluids from accidental spills won't stay inside the device. With extra protective design such as the drop protection, the device is less likely to become damaged from accidental drops. Last but not least, compatible with major 2D barcodes(PDF 417, QR Codes, Micro QR Codes, and Data Matrix), and with 1D barcodes like UPC-A, Code 39, Code 128, and more), the NuScan 2500TR is great for your scanning needs.

COMPATIBLE BARCODE SYMBOLOGIES:

1D Barcodes
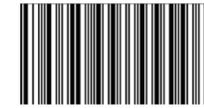
Code 128, EAN8/13, ISSN, ISBN, UPC-A/E, Code 25 (ITF/Matrix/Industrial/Standard), ITF 6/14, Code 39, Code 39 Full ASCII, Codabar, Code 93, Code 11, Plessy, MSI Plessy, GS1 DataBars (Omnidirectional, Stacked Omnidirectional, Expanded, Expanded Stacked, Stacked, Limited, Truncated)

2D Barcodes

| PDF417 | Data Matrix | QR | Micro QR |

REQUIREMENT:

• An Available USB Port ③

DESCRIPTION

Scan Window
LED Indicator
Trigger
Handle
Cradle   USB Cable

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NuScan 2500TR   Cradle   Quick Start Guide ④

INSTALLATION

1. Turn OFF your computer.

Power OFF
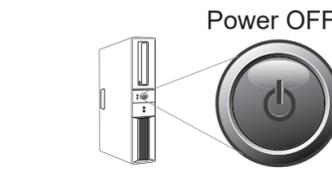
2. Plug the USB Cable of the cradle to the USB ports of your computer.

Cable USB   Port USB
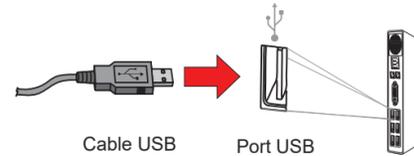
3. Turn ON your computer and the scanner will automatically be recognized by your computer. Your scanner will automatically pair with the cradle. It's now ready to use.

Power ON
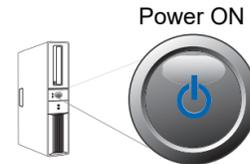
Windows will detect the driver for the scanner automatically. No driver required. ⑤

RETURN TO FACTORY DEFAULT

Factory Default:
(Scan these three barcodes in vertical order)
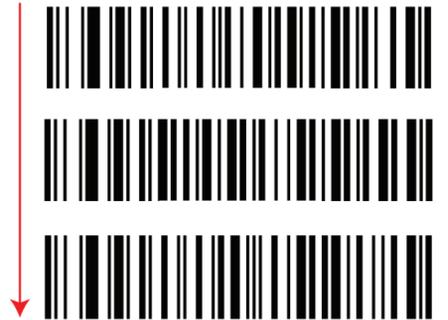
REESTABLISHING CONNECTION TO THE RECEIVER

1. The receiver is built inside the cradle. Press and hold the button on the cradle for 3 seconds until the green light is OFF.

2. Scan below barcode and your scanner will begin beeping.

3. Press and hold the button on the cradle for 3 seconds until the green light is ON.

4. The scanner should stop beeping and you have successfully reestablished connection. ⑥

INVENTORY MODE

Scan below barcode to enter "Inventory Mode". In inventory mode, the scanner will not display the barcodes you scan and will not output them onto your device. Instead, the scanner will store them in its built-in memory chip.

Inventory Mode

Scan below barcode to show the total count of the number of barcodes stored in inventory mode.

Total Count

Scan below barcode to upload your stored barcodes.

Upload Barcodes

Scan below barcode to erase your stored barcodes.

Clear Memory

NORMAL MODE

Scan below barcode to exit "Inventory Mode", and enter "Normal Mode". In normal mode your scanned barcodes will be uploaded into your device as your scanning.

Normal Mode ⑦

SLEEP TIMER SETTINGS

Scan below barcodes to set different sleep timers for the scanner. By default sleep timer is set to 30 seconds.

Never Sleeps

1 minute

3 minute

5 minute

10 minute

30 minute ⑧

SCANNING MODE:

Manual Trigger:

Continuous:

MESSAGE TERMINATOR:

No Terminator:

Enter/Return Carriage:

Horizontal Tab: ⑨