



Bluetooth and Wireless Mobile 2D Barcode Scanner



Model: NuScan 3500

QuickGuide

English

www.adesso.com

CHARGING THE NUSCAN 3500

1. Connect the USB cable to the host USB power (PC or socket) to begin charging.
2. Connect the magnetic end of the USB cable to the magnetic charging port.
3. The LED indicator will turn to solid **RED** while the device is charging.
4. The LED indicator will turn to solid **BLUE** when the device is fully charged. This will take 2-3 hours.

CONNECTING WITH YOUR DEVICE

1. Press the power button for 1 second until you hear a beep, Scan the "Bluetooth Pairing" barcode and the LED indicator flash **BLUE**.
2. NuScan 3500 is now in Bluetooth Discoverable Mode.
3. Go to the Bluetooth Setting of the device you are connecting the NuScan 3500 to.
4. You should see "NuScan 3500" appear in the Bluetooth Setting of your device. Please proceed with the on-screen instruction to proceed with pairing.
5. Once successfully paired, the LED indicator will turn to solid **BLUE**.

Note:

- 1.the onscreen instruction will differ depending on your device's operating system. Please consult with your device's support team if you have trouble accessing its Bluetooth settings.
- 2.You will need to first connect the scanner to your host device in order for the configuration barcodes on page 9/10/11/12 to take effect.
- 3.Press the power button to restore the connection with device.

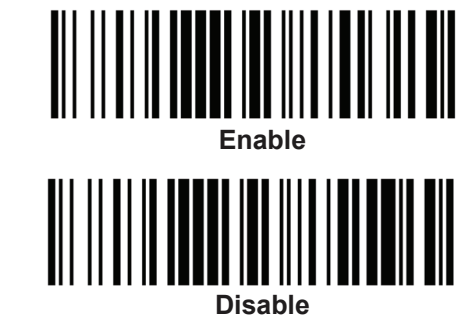
RETURN TO FACTORY DEFAULT

Factory Default:

(Scan these three barcodes in vertical order)



BUZZER SETTING



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: <https://www.adesso.com/faq/> 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

TRANSFER MODE SELECTION

1. Scan below Barcode to select the transfer mode 2.4GHz or Bluetooth. The scanner is connected to the device via RF 2.4GHz with the Receiver by default.



2. Scan below barcode to re-pair with 2.4GHz or Bluetooth if necessary.



Re: Unplug the Receiver, scan above barcode in 2.4G mode, then insert the RF dongle within 30 seconds, the beeps will stop immediately once paired.

Re: make sure it is in bluetooth mode, scan above barcode, the Led on the scanner will flash **BLUE**, and solid **BLUE** once paired.

BLUETOOTH WINDOWS SETUP

- Go to your Windows Start Menu ()
- Click on "Settings" ()
- Click the category "Devices" ()

- Once inside the "Devices" category, click the word Bluetooth located on the left column, click the "add bluetooth device" your Windows device will automatically start searching for any Bluetooth Devices in the area

SCANNING MODE



IOS ON SCREEN KEYBOARD

When the scanner is first connected to your iOS device, the on screen keyboard will disappear because the device recognizes the scanner as a keyboard input. Scan the below barcode and the on screen keyboard will reappear.



INTRODUCTION

Big things do come in small packages. Meet the Adesso NuScan 3500. This pocket sized barcode scanner weighs at just less than 3 ounces and connects to your mobile iOS/Android devices wirelessly through Bluetooth or 2.4G wireless. With its 2D decoding engine, the NuScan 3500 is capable of decoding majority of the 1D & 2D barcodes that are used in various industries. The antimicrobial substances used to manufacture the scanner help to keep away germs and viruses. Rated at IP 66, this scanner is also waterproof, oilproof, and dustproof, making it a great scanning choice for industrial environments. Also designed with durability in mind, the scanner has a rugged design that can withstand drops up to 10 feet. To increase its longevity, the scanner has a magnetic detachable cable where it snaps onto the scanner with ease to reduce damage to the connector port that are often caused by day-to-day connecting. Last but not least, the scanner has a motion tolerance of 200 frames per second and can scan barcodes up to 12 inches away, offering fast and accurate scanning results.

BARCODE SYMBOLOGIES

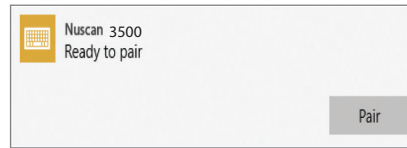


REQUIREMENTS

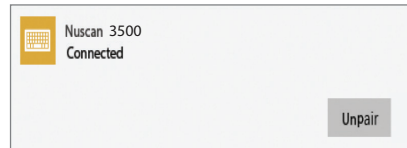
Operating System: Windows® 7 & above; Mac® OS X; iOS & Android

Connectivity Interface: An available USB Port or Bluetooth Connection

- You should see exactly what is shown below. Once you have identified the "Adesso Nuscan 3500", click the word "Pair"



- Once you have clicked the word "Pair,"Windows will assign your Nuscan 3500 a driver and connect to your scanner. You will see the Window below if successfully connected and the LED light on the top of the Nuscan 3500 will turn solid **BLUE**.



CONNECTING WITH YOUR IOS DEVICE

- Locate your iPad's or iPhone's "Settings Icon" () on your home screen and tap on it with your finger.
- Once in your settings, click on "Bluetooth" in the left column. (Your iOS device will automatically start searching for any Bluetooth Devices in the area). You should see exactly what is shown below. Once you have identified the "Nuscan 3500", click the word.

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

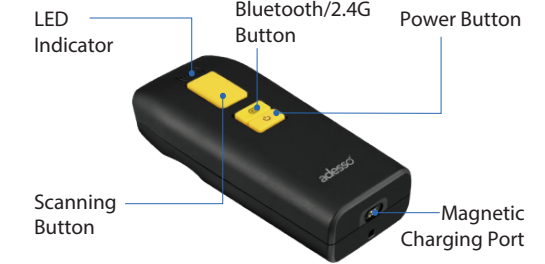
NORMAL MODE

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

DESCRIPTION

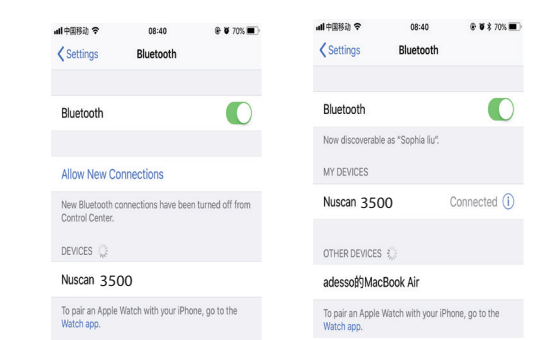
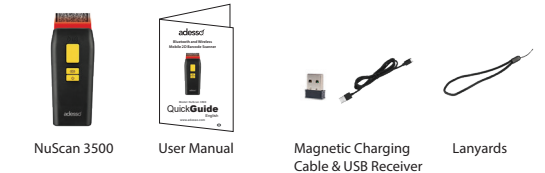
Top View



Side View



CONTENT



- Once you have clicked the word "Nuscan 3500" your iOS device will connect to your scanner. You will see the Window below if successfully connected and the LED light on the top of the Nuscan 3500 will turn solid **BLUE**.

CONNECTING WITH MAC OS DEVICE

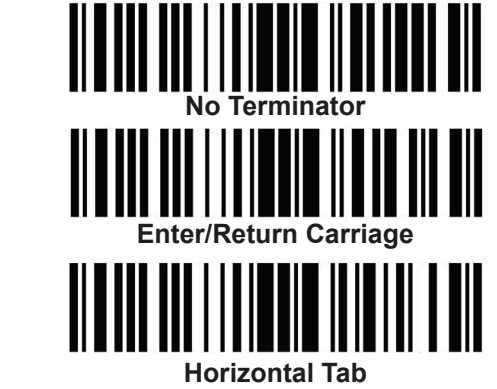
- Go to your Mac's Bluetooth Icon () located in the top upper right corner of your desktop and click on it.

- From the drop down menu, click on "Set up Bluetooth Device" (Your Mac will automatically start searching for any Bluetooth Devices in the area)

- You should see exactly what is shown below. Once you have identified the "Nuscan 3500", click the word "Continue" to proceed.

- Once you have clicked the word "Pair,"Windows will assign your Nuscan 3500 a driver and connect to your scanner. If successfully connected and the LED light on the top of the Nuscan 3500 will turn solid **BLUE**.

MESSAGE TERMINATOR:



SLEEP TIMER SETTINGS

Scan below barcodes to set different sleep timers for the scanner. By default sleep timer is set to 1 minute.

