

# RFD8500 Setup

The Zebra RFD8500 is a Bluetooth wireless barcode and RFID scanner capable of scanning most formats of optical and RFID barcode used to identify tape.



The RFD8500 can be connected:

1. Paired directly with a PC via a Bluetooth connection

## Components

The recommended setup for a RFD8500 is:

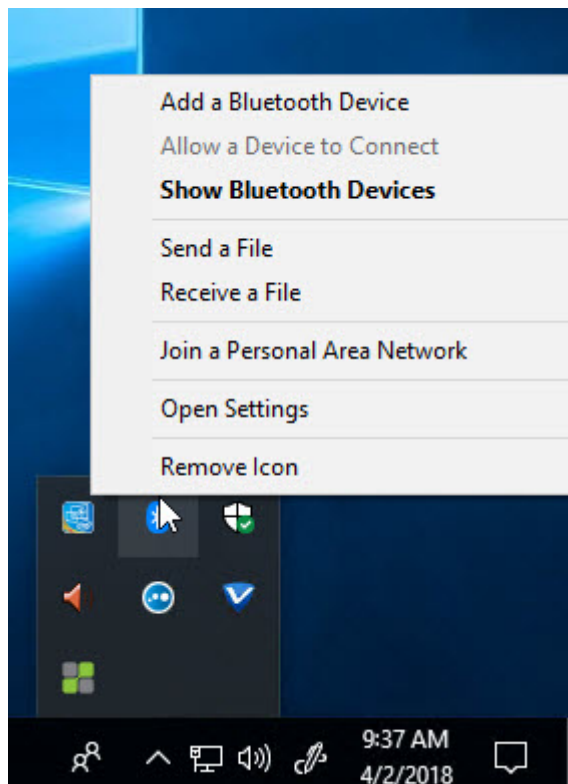
1. RFD8500 Scanner: Part Number RFD8500-5000100-US
2. 1 Slot Charging Cradle: Part Number CRD1S-RFD8500-1R
3. Power Supply for Cradle: Part Number PWRS-14000-14R

## Scanner Features



## Pairing the Scanner

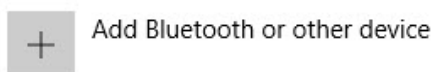
Select Bluetooth from the Window Task Bar



#### Add Bluetooth device

Click the Bluetooth or other device button.

## Bluetooth & other devices



#### Bluetooth



Now discoverable as "NUC-DEVELOPMENT"

#### Other devices



Generic Non-PnP Monitor

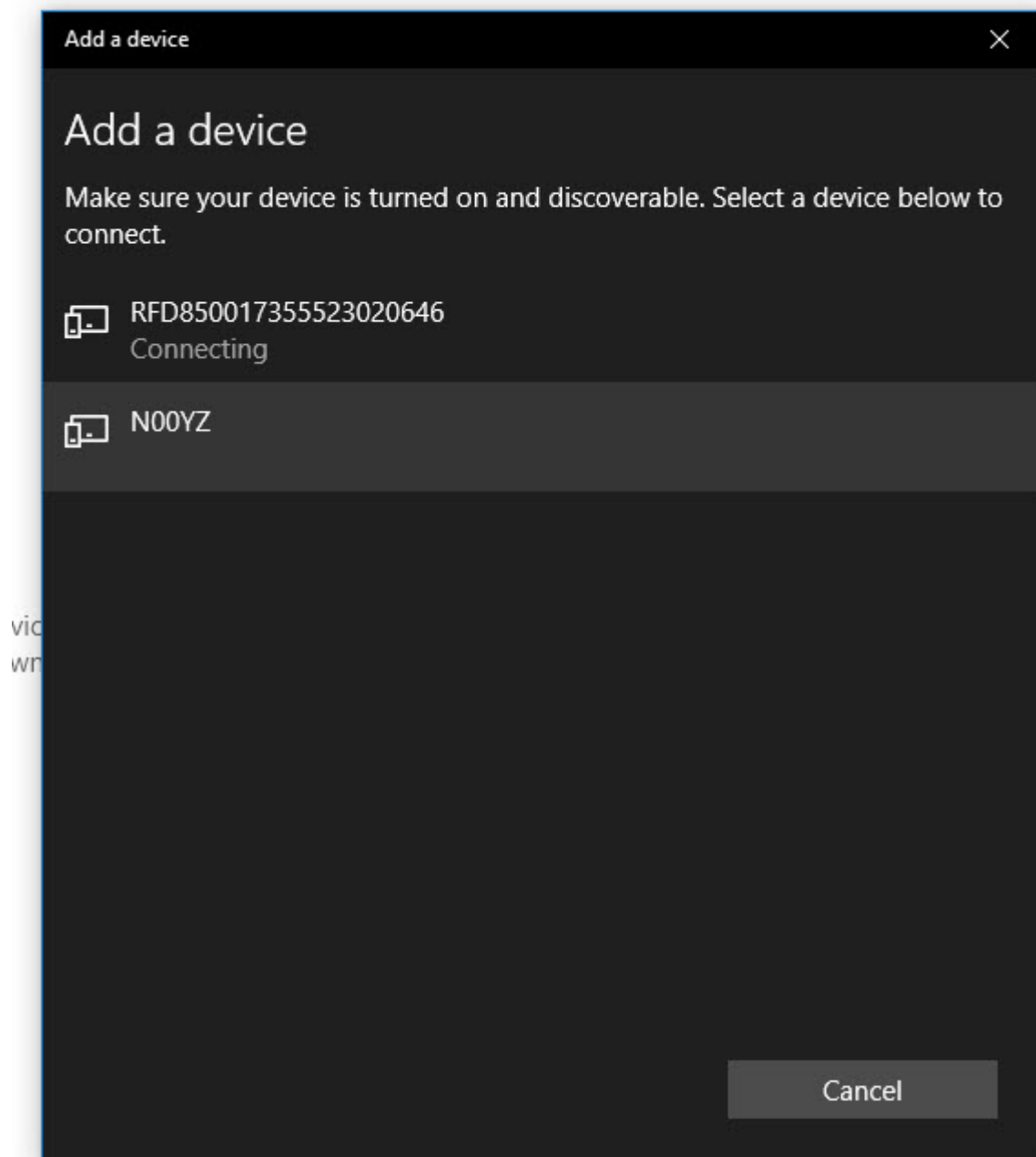


GJN-SBOOK  
Paired

Press the Bluetooth button on the RFD8500 scanner to make the device discoverable and select the device to pair when Windows finds the device.



You must pull the trigger on the RFD8500 to accept the pairing. This is unconventional and the scanner will not pair unless the trigger is pulled.



You should then see the scanner appear as a paired device.

## Bluetooth & other devices



Add Bluetooth or other device

Bluetooth



On

Now discoverable as "NUC-DEVELOPMENT"

### Other devices



Generic Non-PnP Monitor



GJN-SBOOK

Paired



RFD850017355523020646

Paired

## Obtaining the Virtual Communications Port

Once you have paired the RTD8500 with Windows, you will have to determine the Virtual Communications Port that has been assigned to the device.



## Links

[RFD8500 Quick Start Guide](#)

From:

<https://docs.tapetrack.com/> - **TapeTrack Documentation**

Permanent link:

<https://docs.tapetrack.com/barcode/rfd8500?rev=1522686263>

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