

Wasp

BARCODE TECHNOLOGIES

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WWS650 & WWS750 scanner: how to link (pair) to base

Scott Leonard - 2024-03-22 - in Hardware

If needed, user manuals can be downloaded from the article linked below in Related Pages.

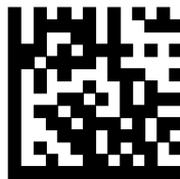
To link (pair) the scanner to the base, use only the following instructions, which are from Page 10 of the scanner's QRG (Quick Reference Guide):

Linking the Reader

Link Wasp RF Devices to Base

For RF devices, before configuring the interface it is necessary to link the handheld with the base.

To link the handheld and the base, press the trigger to wake up the handheld and mount it into the base. If the reader was previously linked to another base, you must first press and hold the button on the base (>5 seconds), then scan the **Unlink** bar code before re-linking to the new base.



Unlink



If the scanner exhibits strange behavior or will not send data after successfully completing the linking process, scan the following barcode to restore the scanner to factory default settings (from page 9) and Select USB Keyboard (from page 19):



Reset Default Settings



Select USB Keyboard

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WWS650 & WWS750: link scanner to base (comprehensive steps if there is trouble pairing):

1a. WWS650: The base station requires connecting the USB data cable from the base to the PC. There is no separate power supply needed.

1b. WWS750: The base station requires connecting the AC power cable (from the wall), and the USB data cable from the base to the PC.

2. Scan "Reset Default Settings" configuration barcode . There should be 2 short beeps, 4 short beeps, then 3 ascending beeps.

3. **(If using the WWS750)** Press and hold the button on the base (next to the LED lights)

for more than 5 seconds, then release. The "RADIO" LED will blink rapidly, then change to a slower blink. Release the button after the slower blinks start.

4. Scan "Unlink" configuration barcode (single beep).

5. Mount the scanner into the base. The "READER" LED will show red. The "RADIO" LED will blink briefly, and the scanner will give 3 ascending beeps.

The scanner should now be paired to the base. To test, run a program that accepts text input from a keyboard (such as Notepad or Word), then scan a data barcode (not a configuration barcode). The barcode's data should appear on the PC where the cursor was blinking.

****Note:** If after performing the above process, the scanner is blinking green, or if it chirps but does not transmit data when scanned,

unlink the scanner then scan the "Select USB Keyboard" configuration barcode.

Related Pages

- [Scanner User Manuals, Programming Reference Guides, Quick Reference Guides, Quick Start Guides \(multiple models\) manual](#)