

Wasp

BARCODE TECHNOLOGIES

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WWS450: How to adjust the Inter-character delay

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How to adjust the Inter-character delay on a WWS450 scanner

Inter-character delay is the amount of time that the scanner waits between sending characters. The default of 0 milliseconds can be too fast; for example, Macs often read the characters out of order. To change this value, scan the following configuration barcodes from the user manual.

1. Enter Setup (from odd-numbered pages).
2. Inter-character delay (Section 4.1.4)
3. Each individual digit of your desired speed in milliseconds. I suggest starting with 10, which is still fast but won't overwhelm the host computer (Appendix II, Decimal System).
4. Validate (Appendix II, Decimal System).

5. Update (from even-numbered pages).

Related Pages

- [Scanner User Manuals, Programming Reference Guides, Quick Reference Guides, Quick Start Guides \(multiple models\) manual](#)
- [WWS450: Bluetooth Pairing with PIN](#)