

AlteRead™ Single 2D & 1D barcode camera reader

Installation & quick start guide

Included in the box:

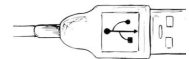
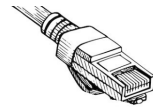
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1. Connect to the computer

Remove the product from the packaging, insert the RJ45 connector into the rear of the reader where it says USB

Plug the other end of the connection cable (USB connector) into any available USB port on the host device



2. Using the AlteRead Single 2D & 1D barcode camera reader

This device uses vision and IR sensing technology, so it knows when a tube or rack has been presented for decoding

Present the 1D or 2D barcode to the reader, the imaging light will illuminate. A bleep sound and a green light indicates when the barcode has been decoded successfully

The decoded barcode number will display in any open application

3. Settings

Reader settings can be changed using the below barcodes when in set up mode

- Scan the **Enter setup** barcode with the reader
- Always scan the **Exit setup** barcode with the reader to save changes

Enter setup



Exit setup



Carriage Return:

The reader is set to carriage return after decoding by default

- Scan **Disable CRLF** to turn off carriage return
- Scan **Exit setup** to save changes

Enable CRLF



Disable CRLF



Enable Duplicate read:

The default setting is Enable Duplicate read with a time delay of 4 seconds between reads of any barcode

- Scan **Enable NO Duplicate read** to allow a time delay between reads of duplicate barcodes
- Scan **Disable NO Duplicate read** and there will be no delay between reads of duplicate barcodes
- Scan **Exit setup** to save changes

Enable NO Duplicate read



Disable NO Duplicate read



Duplicate read timeout/Delay between reads:

- Scan **Duplicate Read timeout**
- Scan the number of milliseconds between reads (1,500 is 1.5 seconds)
- Scan **Save** to save changes & then scan **Exit setup**

Set Duplicate read timeout



Save



0



1



2



3



4



5



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7



8



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