



## CR5000 User Guide

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*“GETTING STARTED GUIDE”*

1. Download and install the Cortex Tools from the link provided below. After clicking on the link, you will have to select CR5000 for downloads to appear.

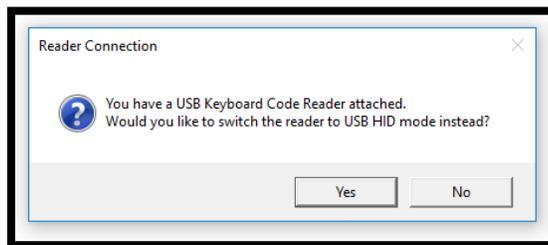
<http://codecorp.com/downloads.php>

2. You will also need to download a configuration barcode from the link below that you will scan before starting the Cortex Tools. Once you click the link, you will need to select "View All Configuration Categories" and you should see a box to the right side that says "Disable Stand Alone Age Verification – Default". You can select [View] and print out the barcode. Now scan the barcode that you just printed so the setting will get pushed to the device before starting Cortex Tools.

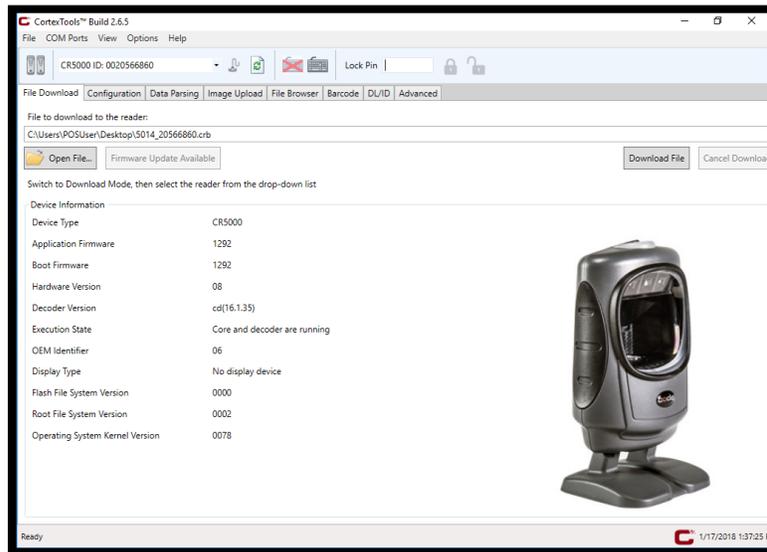
<http://codecorp.com/ConfigGuide/?product=CR5000>

3. Download the DL configuration file from the link below and extract it to your desktop so it is easy to find.

<http://capretail.com/content/DL Config.zip>



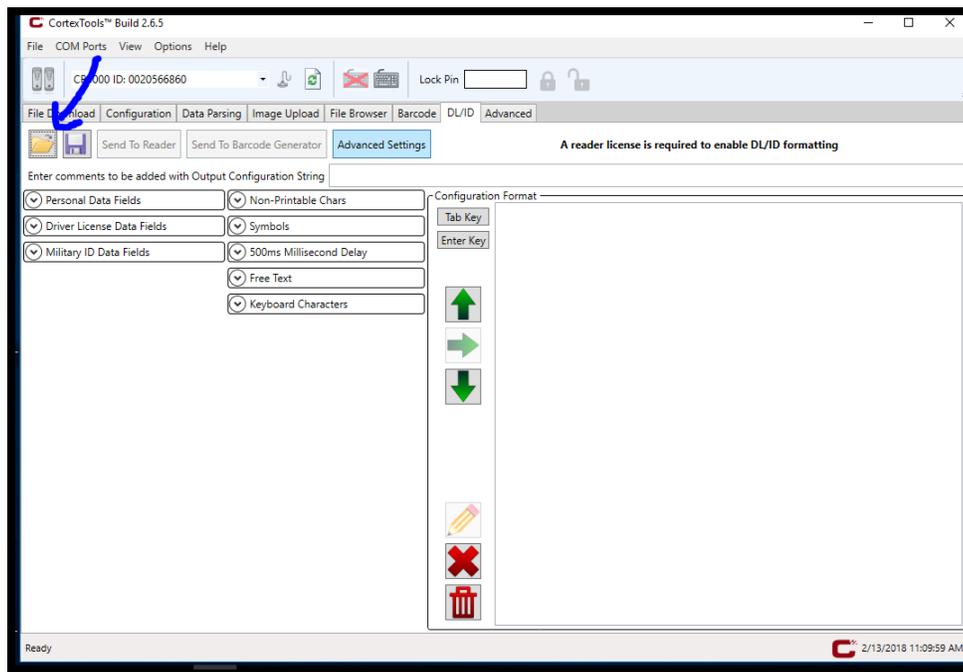
4. Launch the Cortex Tools and Select Yes to switch the reader to HID mode for configuring as shown above. Make sure the device is connected to the computer successfully by confirming you can see all the device details as shown below. If the page below is blank, unplug and plug back in the device.



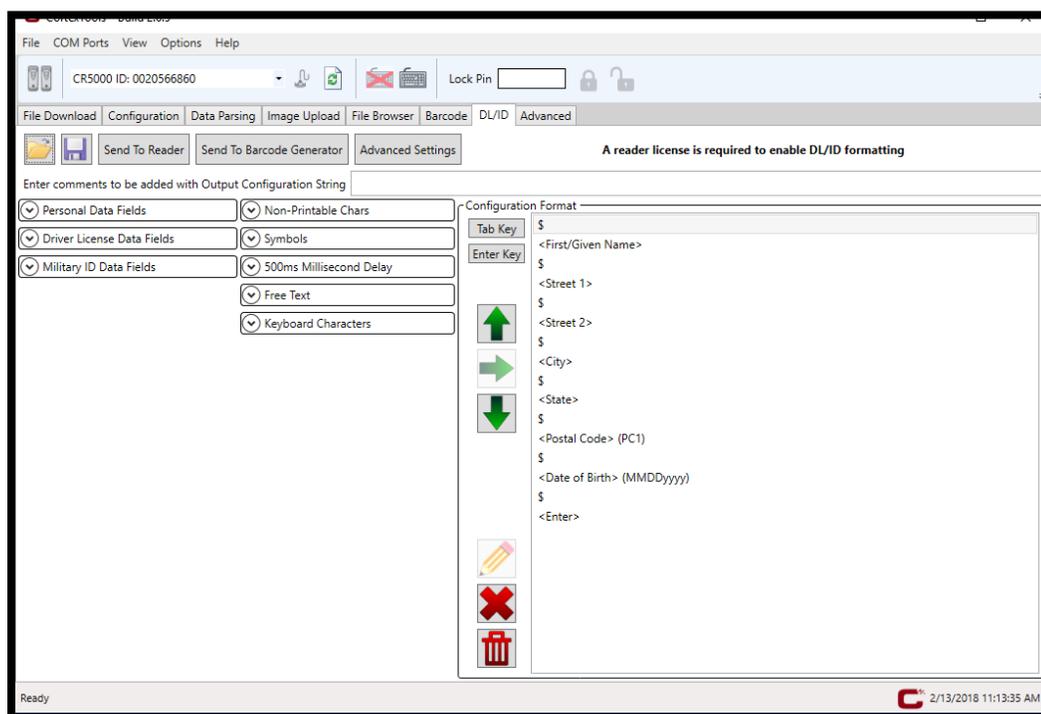
[www.capretail.com](http://www.capretail.com), [sales@capretail.com](mailto:sales@capretail.com), [support@capretail.com](mailto:support@capretail.com)

(800) 826-5009, Monday through Friday, 8:00am-6:00pm Central Time

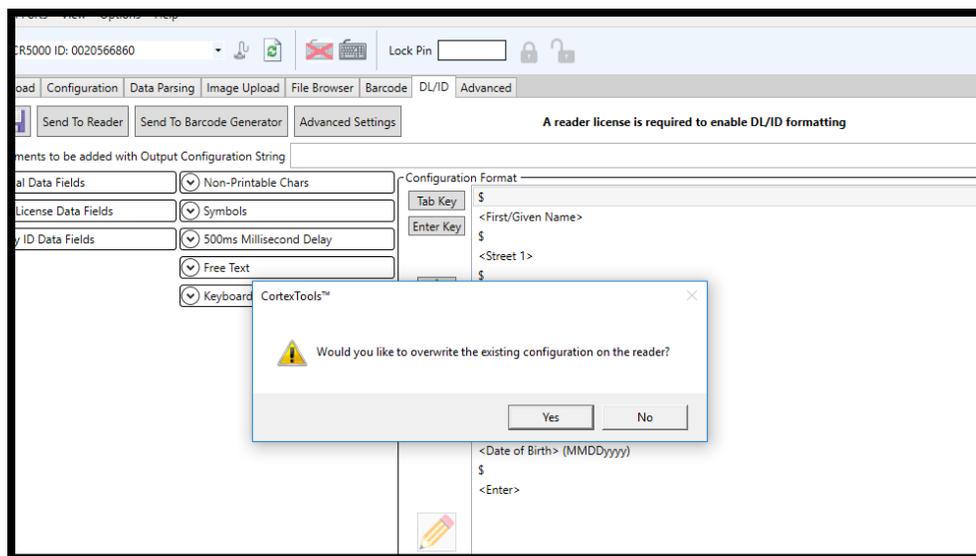
5. Once you have confirmed the device is connected, select the DL/ID tab and click on the folder symbol to open the file that you saved on the desktop as shown below.



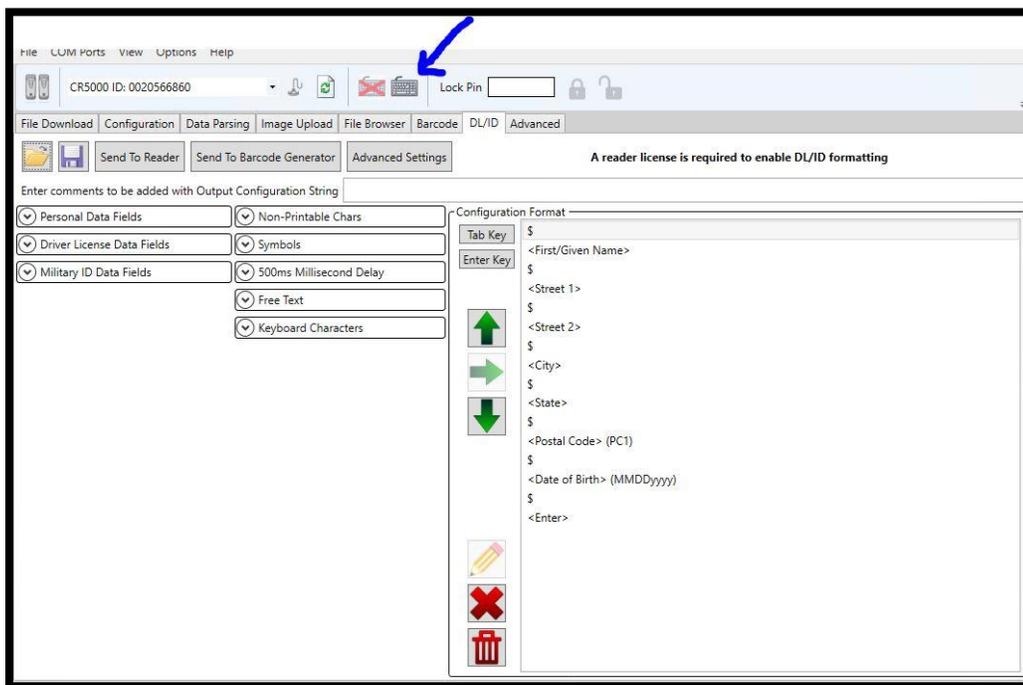
6. Once you open the file that you unzipped onto your desktop, the configuration format should look like the screenshot below.



7. You can now press “Send To Reader” and you will see the following prompt to overwrite the existing configuration, select yes to this prompt. You will also be asked if you want to save the current configuration to the PC before proceeding, you can say no to that message.



8. Once you have successfully uploaded the file to the reader, click on the keyboard at the top to put the scanner back into USB Keyboard mode as shown below.



9. The Scanner has now been successfully configured for Driver license scanning at the POS.