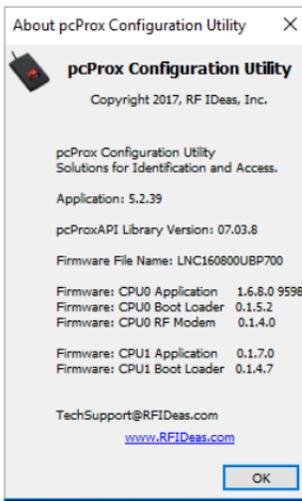


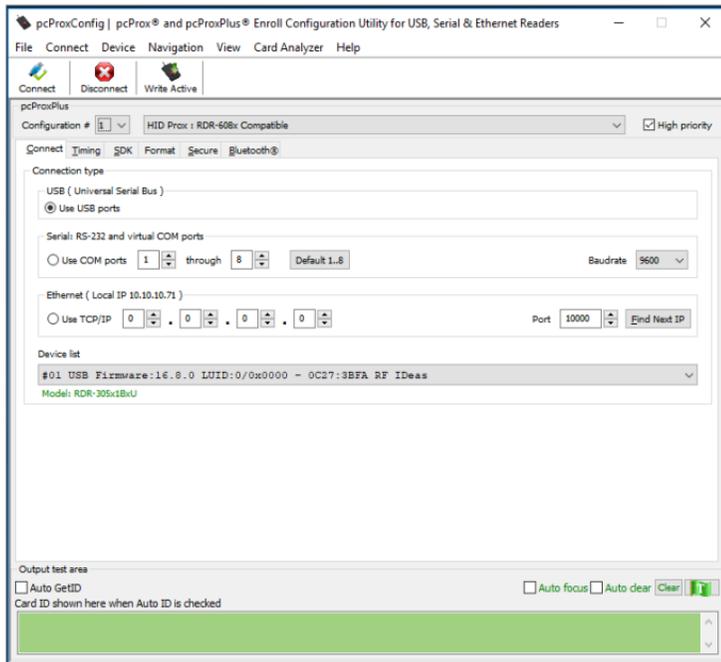
You will need to install the pcProx® Configuration Utility to allow configuring the reader for Orange Pack ID, obtainable at <https://www.rfideas.com/support/downloads>



! Important: The reader P/N as displayed on the label must be RDR-30581BKU or RDR-30582BKU.

! Important, MUST use version 5.2.39 of pcProxConfig.exe or newer. Older versions will not work.

Unzip the file pcProxConfig-5.2.39.zip and install the executable on a Windows PC. After installation the pcProxConfig icon will appear on your desktop. When you start the utility, the screen should look as below. (The USB cable of the RF IDEAS reader should be plugged into the USB port of the PC.)



The Model number **RDR-305x1BxU** must be displayed in green font as shown, indicating that the reader is connected. If it is not, then click the “Connect” icon below the top navigation bar. Next, select the Configuration #3 with the dropdown box and then select “Orange Pack ID” from the dropdown box to the right. Note: If Orange Pack ID doesn’t show up, you may be using the wrong version of pcProxConfig, or you may have the wrong reader.

IMPORTANT: Click **Write Active** to save the configuration.

The reader is now configured to read the Pack ID mobile credentials. Note: If “758x Equivalent” configuration is left turned on, iPhone® users will experience Apple Pay® automatically opening when the phone is tapped to the reader. To prevent this, Configuration #2 can be set to OFF.

In order to configure the Pack ID zone master key and other BLE parameters, use the RF IDEas Mobile Configurator utility available at <https://www.rfideas.com/support/downloads>

Further advanced configuration may be needed depending on the customer’s data format requirements, etc. Please contact RF IDEas Technical Support for this information at TechSupport@RFIDEas.com.

