

Honeywell VuQuest 3310g Reprogramming Manual

- 1) Go to IDScan.net → Downloads
- 2) Download Configuration Application, Config File, and USB Drivers
- 3) Install the application and the USB Drivers
- 4) Connect your Honeywell
- 5) Open Application web page from a web browser. Use specific shortcut for each browser. In our case we used FireFox and it demonstrated better results.
- 6) Click on **“Connected Device”**

Honeywell | Scanning & Mobility EZConfig

[GETTING STARTED](#) | [NEW FEATURES](#) | [CHECK FOR EZConfig UPDATES](#) | [FAQ](#) | [HELP](#) | [TECHNICAL KNOWLEDGE BASE](#)

Would you like to configure :

EZConfig-Scanning provides a wide range of programming functions that can be performed on a Honeywell scanning device connected to a computer; EZConfig-Scanning allows you to change programmed parameters, create and print programming bar codes and update device firmware.

[Terms & Conditions](#) | [Privacy Statement](#) | [Contact Information](#) | [Feedback](#) | [About](#) Ver: 4.4.3 © 2013 Honeywell Inc. All rights reserved

7) Select Your device and click “Configure Device”


Honeywell | Scanning & Mobility EZConfig

GETTING STARTED | NEW FEATURES | CHECK FOR EZConfig UPDATES | FAQ | HELP | TECHNICAL KNOWLEDGE BASE

CONNECTED DEVICE

Home ▶ Connected Device

Refresh



Vuquest 3310 Area-Imaging Scanner

Model: **3310**

Serial No: **14073B2F19**

Firmware No: **BY000042EAA**

Connection: **USB SERIAL**

No License/Plug-in found

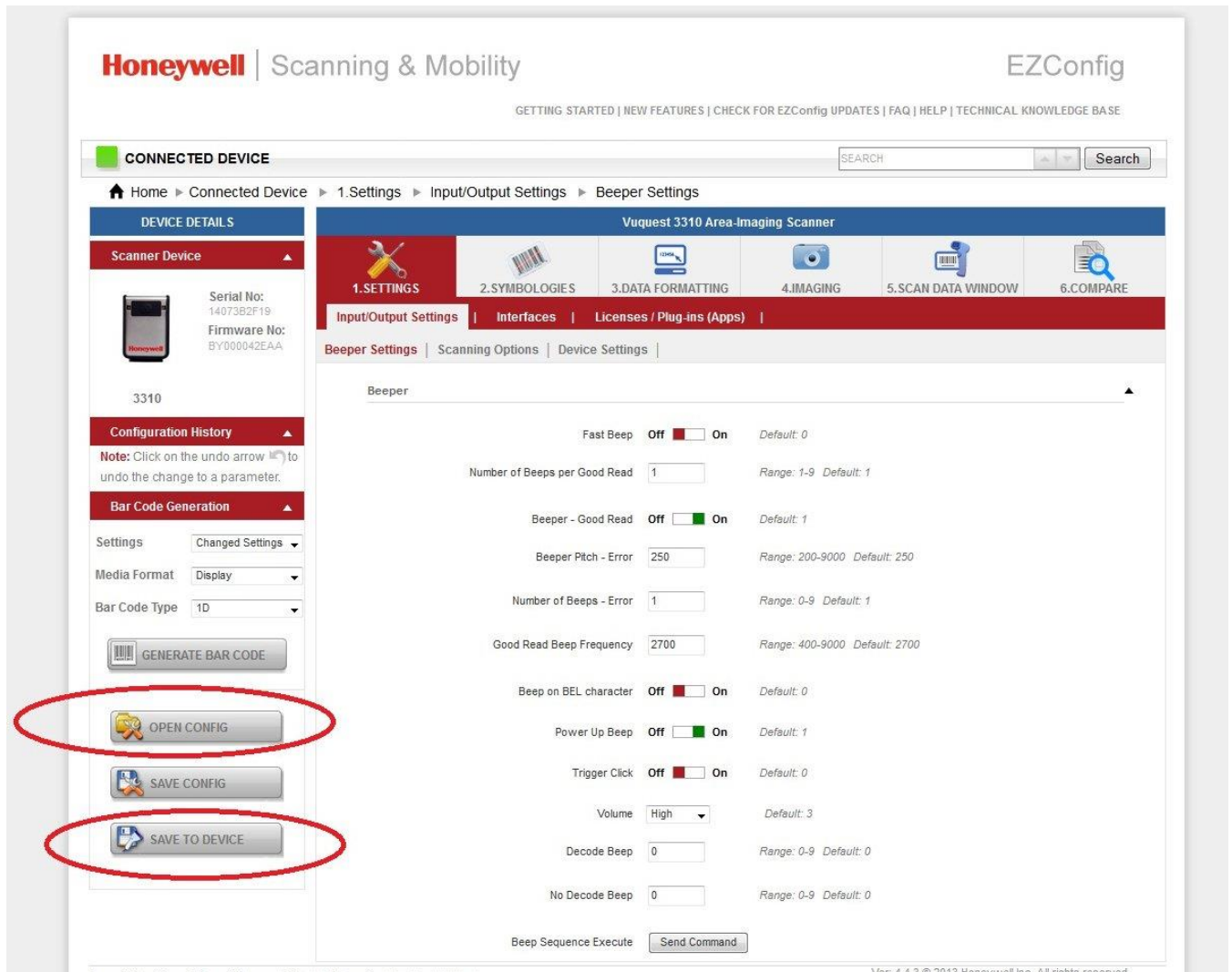
Firmware is up to date

Note: Click on the device to connect / disconnect

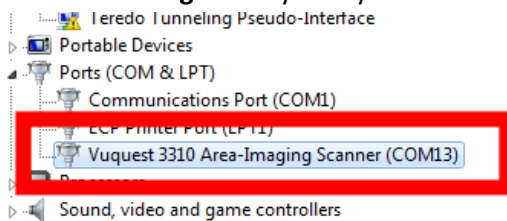
CONFIGURE DEVICEUPDATE FIRMWARESCAN DATA WINDOW

Terms & Conditions | Privacy Statement | Contact Information | Feedback | About Ver: 4.4.3 © 2013 Honeywell Inc. All rights reserved

- 8) Click "Open Config" and select downloaded earlier file *ConfigSettings.exm*
- 9) Click on Save to Device



- 10) In **Device Manager** verify that you have **Vuquest 3310 scanner** under Ports (COM & LPT)



If necessary disconnect and re-connect the device and reinstall USB drivers