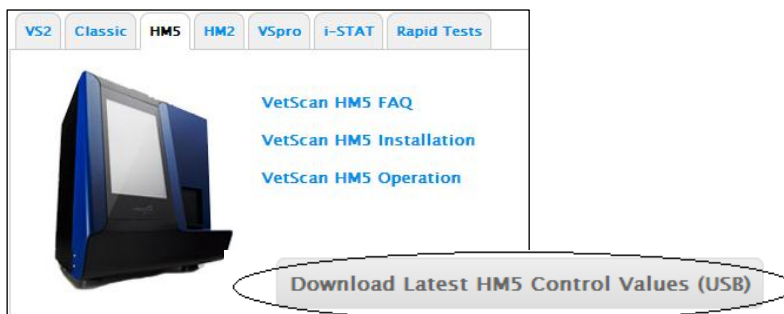


## HM5 USB Control Values – Download Online

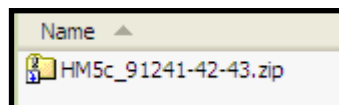
*NOTE: this procedure is only applicable to the color touchscreen HM5*

### Installation Instructions

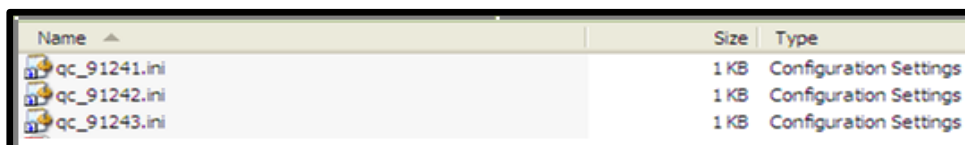
1. Close all open programs on your computer except a web browser.
2. Insert an empty USB flash drive into computer ( $\geq 1$  GB memory). Be sure there are no older INI files left on the USB flash drive.
3. In your web browser, navigate to <http://www.abaxis.com/veterinary/support/#tab-3> and click on the link “**Download Latest HM5 Control Values (USB)**.” The download will start automatically.



4. Open zipped folder labeled “HM5\_XXXXX-XX-XX.zip” when download is finished.

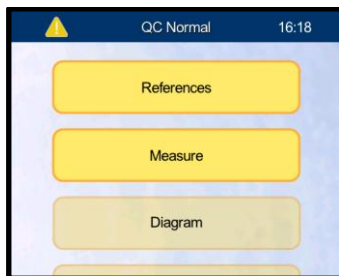


5. Right mouse-click and select **Extract All**. Save folder to desktop when prompted for destination.
6. Open up extracted folder on desktop (this should be labeled “HM5\_XXXXX-XX-XX”). Three files will be in this folder: three INI files (control values for low, normal and high level controls).



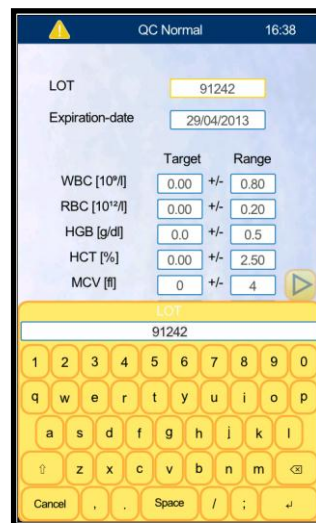
7. Select all three INI files by holding Shift key and clicking on each individual file. Right mouse-click and select **Copy**.

8. Return to USB Flash drive window and click into it. Right mouse-click and select **Paste**. All three files should now be on USB Flash drive.
9. Eject USB Flash drive.
10. Plug USB flash drive into any USB port on a HM5 that is powered on.
11. On the HM5, navigate to the Home screen and then to Maintenance \ Quality Control \ and QC Low, Normal or High. Touch **References**.



Step 11: Touch References

12. Enter the appropriate Lot number on the screen and touch **enter** (see right). Touch the **Load** button at the bottom right. The analyzer will load the file called "QC\_[Lot].ini" where [Lot] is the control lot number for which you wish to load values.



Step 12: Enter lot number.

13. Once installation is completed, touch **Accept** to save the control values. If needed, repeat step 11-12 with the other two control lot numbers. Once loading of control values is complete, remove USB flash drive from HM5. Press **Accept**.
14. **Success!** The HM5 control values are now loaded. Proceed to running a Quality Control sample.