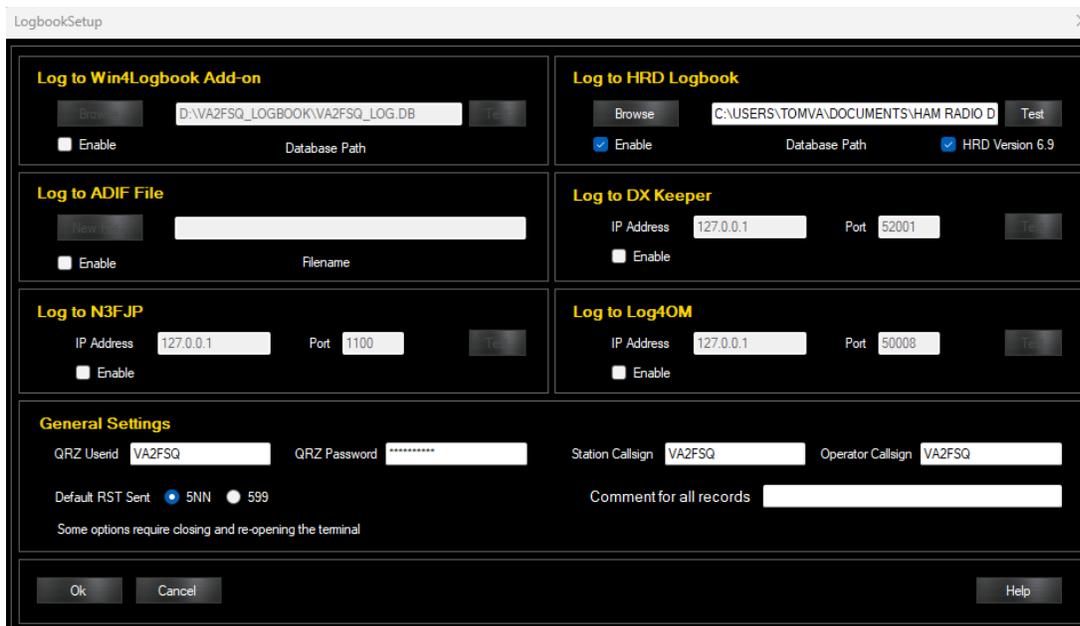


Configuring Win4XXX for HRD Logbook version 6.9 (November 1,2025)

Configuration

With the October 2025 release of Ham Radio Deluxe the connectivity to the logbook in Win4XXX was broken. This is now fixed.

When you start Win4XXX you will need to open the terminal and select Settings, Logbook. You will get this screen:



The screenshot shows the 'LogbookSetup' dialog box with the following sections:

- Log to Win4Logbook Add-on:** Database Path: D:\VA2FSQ_LOGBOOK\VA2FSQ_LOG.DB. Enable checkbox is unchecked.
- Log to HRD Logbook:** Database Path: C:\USERS\TOMVA\DOCUMENTS\HAM RADIO D. Enable checkbox is checked. HRD Version 6.9 checkbox is checked. Test button is visible.
- Log to ADIF File:** Filename field is empty. Enable checkbox is unchecked.
- Log to DX Keeper:** IP Address: 127.0.0.1, Port: 52001. Enable checkbox is unchecked.
- Log to N3FJP:** IP Address: 127.0.0.1, Port: 1100. Enable checkbox is unchecked.
- Log to Log4OM:** IP Address: 127.0.0.1, Port: 50006. Enable checkbox is unchecked.
- General Settings:** QRZ Userid: VA2FSQ, QRZ Password: [masked], Station Callsign: VA2FSQ, Operator Callsign: VA2FSQ. Default RST Sent: 5NN (selected), 599. Comment for all records: [empty].

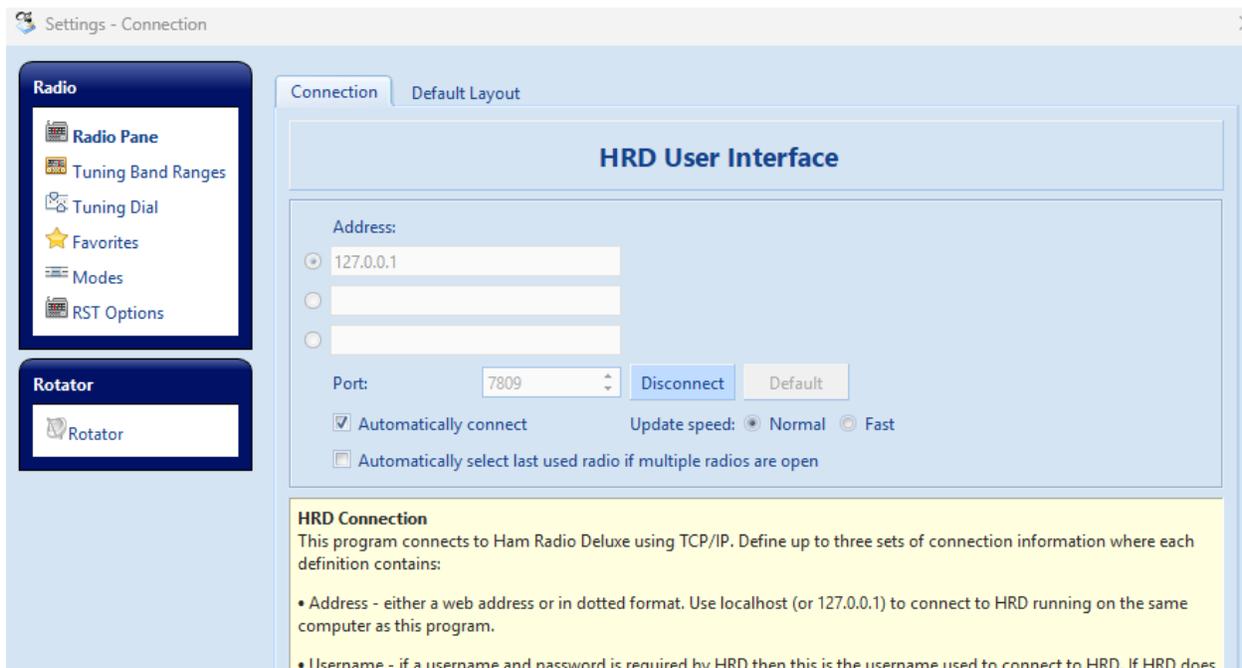
Buttons at the bottom: Ok, Cancel, Help.

In the Log to HRD Logbook, select the path of the database and then check the HRD Version 6.9 checkbox.

You may then press Test. If the connection is successful, you will be told the number of records in the database. If not, check the path for the database.

Once this is configured you may open the logbook and it should reflect the frequencies and mode. If it does not, please check the following:

Open the logbook and select the Radio Pane from View Radio Pane. Then click on the Options button that appears:



Next make sure that the Address is set to 127.0.0.1. You may need to click on the disconnect and then the connect buttons.

Direct Logging

When you press the Logit button in the CW terminal the record will go into HRD. However, in order to actually see it in the database you will need to press the Refresh button in the HRD logbook.