

Garmin Aviation Database Update Checklist

Pilot Name: _____

Aircraft Registration: _____

Date of Update: _____

Database Cycle: _____

Pre-Update Preparation:

1. Review status of Database Subscription from your [flyGarmin](#) account:
 - a. Ensure new database cycles are available for the Aircraft along with the applicable avionics.
2. Gather Required Materials:
 - a. Ensure access to a computer with internet.
 - b. Have USB drive(s) or SD card(s) ready for data transfer.
 - c. Have the latest version of the [Garmin Aviation Database Manager](#) installed on the computer.

Download Updates:

1. Open the Garmin Aviation Database Manager from your computer.
 - a. Sign into your flyGarmin account.
2. Select **Update/Reinstall** next to the aircraft.
3. Select the device from the list.
4. Select **Continue**.
5. Select the databases that require updating.
6. Select **Continue**.
7. Accept the License Agreement.
8. Insert the appropriate data card into the computer.
9. Select **Continue** on the Garmin Aviation Database Manager.

- a. Once the updates are complete, eject the data card from your computer and follow the steps listed above until all the data cards for the avionics have been updated.

Install Updates on Avionics

1. Insert the appropriate data cards into the avionics.
2. Power on the avionics system.
3. Follow the on-screen prompts as necessary or refer to the Databases section in the appropriate [Pilot's Guide](#) for instructions on completing the database installation.

Post-Update Verification

1. Verify Successful Update:
 - a. Check the updated database region and cycle numbers are displayed in Active on the avionics.
 - b. Ensure all selected databases are updated.

Maintenance Records

1. Document Update:
 - a. Log the updated database cycle in the aircraft maintenance records.
 - b. Note any discrepancies or issues encountered during the process.

*Feel free to customize this checklist further based on specific needs or additional steps required for your Garmin Avionics system.