

3.2 | Checking for Software & Firmware Updates

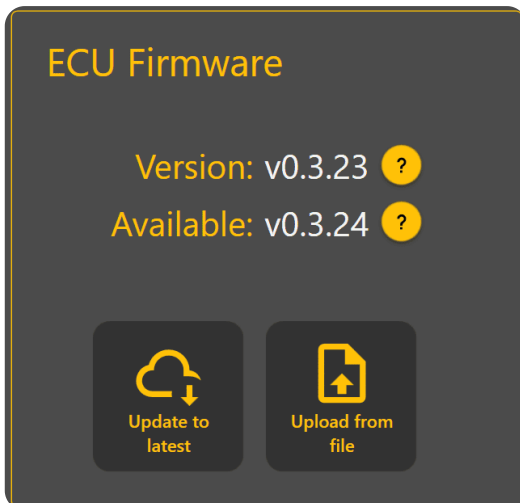
Before proceeding with machine configuration and calibration, ensure both the **Level COMMAND** application and the **COMMAND** ECU are updated to the latest available versions.

Recommended Procedure

1. Connect the **COMMAND** ECU successfully as performed in section 3.1.



2. Press **Back** to return to the COMMAND Settings Overview page, then press **Done** to return to the Apply View.
3. Check for available **Level COMMAND** software updates by pressing **More > Update/Changelog > Download Updates:**
4. Allow the updates to complete and restart **Level COMMAND** if prompted.
5. Return to the Apply View.
6. Check for available **COMMAND** ECU firmware updates by pressing **More > COMMAND Settings > Admin > Update to Latest.**
7. Allow any updates to install completely.
8. Restart the ECU by turning off the machine and restarting.



Software and firmware updates may include:

- Feature improvements
- Bug fixes
- GNSS compatibility updates
- Calibration improvements
- Stability enhancements

After updating:

- Verify communication with the ECU
- Ensure no active faults or warnings are present at machine-level.

Continue to **3.3 | Selecting A Machine Profile.**
