

Frequently Asked Questions

How many species can each meter store?

- The **L5300/L5200** can store up to **55 species**.
- The **L622** can store up to **32 species**.

How can I prevent my meter from shutting down while connected to WoodStat Pro?

- The **L5300** will remain powered on while connected to your PC via the supplied USB cable.
- For the **L622**, it is recommended to set the meter to **Calibration Mode** while connected. When finished, be sure to **exit Calibration Mode** to prevent battery drain, as the meter will not automatically shut down in this mode.

What happens to my data on the meter after I upload it?

Your data will remain on the meter. The user can decide to delete it or leave it on the meter. We recommend backing up your data in WoodStat Pro before deleting the data on your meter.

Are the connection cables for the L5300 and L622 the same?

No, the connection cables are different and incompatible with each other.

Does the connection cable charge the rechargeable batteries in the L5300?

No, the batteries must be recharged with the supplied charging cable outside of the L5300.

Why are there no timestamps for my L622 readings?

The older L622 does not have the ability to record time and date for each reading. There is a timestamp for each group.

How do I view the Quick Start Guide without restarting the program?

Click on the Help tab at the top of the screen, then select the blue icon labeled "Quick-Start Guide".

How do I update my meter after the update message disappears?

To update your meter after the pop-up disappears:

1. **Right-click** on the meter's name.
2. Select **Settings**.
3. Click the **drop-down arrow** next to **Advanced**.
4. Choose **Upgrade Firmware**.
- 5.

What should I do after importing data from my meter?

- Organize your data by:
 - **Placing it into separate files** with different group numbers.
 - **Creating a report** by selecting your data, clicking the **Data** tab at the top of the window, and choosing your preferred file format (**PDF, CSV, or XLS**).