

Cloud Launch - Start Delay

Launch

Note

- In Cloud Launch ensure sufficient start delay: **START TIME** (see below)
- Start Delay in Cloud Launch is based on the selected Profile's fixed Start Delay. This is translated to **START TIME** on the Cloud Launch page. But the effective Start Delay differs by logger and when it is started
- Verify with your local QA before using Start Delay. **START TIME** (see below) must be effective before the shipment dispatches

Sentinel

- Once **Launch** button is pressed the mission for the logger is started and the Start Delay is activated.
- **Example:** If the time is 12:00 when the logger is Cloud Launched with a Profile with 1 hour start delay the **START TIME** will show 13.00. The system will account for first recorded sample after 13.00.



webLogger II, webLogger II Dry Ice

The logger is started by pressing the START button.

Note: The Start Delay is activated from the time the logger is Launched in **Cloud Launch** and *not* from the time the start button on the logger is physically pressed

- **Example 1:** If the time is 12:00 when the logger is Launched in Cloud Launch with a Profile with 1 hour start delay the **START TIME** will show 13.00. If the time the start button on the logger is physically pressed at 12.00 the effective Start Delay will be 1 hour.
- **Example 2:** If the time is 12:00 when the logger is Launched in Cloud Launch with a Profile with 1 hour start delay the **START TIME** will show 13.00. If the time the start button on the logger is physically pressed at 12.15 the effective Start Delay will be 45 minutes.
- **Example 3:** If the time is 12:00 when the logger is Launched in Cloud Launch with a Profile with 1 hour start delay the **START TIME** will show 13.00. If the time the start button on the logger is physically pressed at 13.30 the effective Start Delay will be 0 minutes.

