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Knowledge Base Article

Product Group: MARLIN I-Pro
Product: Microlog Inspector
Version: N/A

Abstract

When Microlog Inspector is synced with @ptitude Analyst, the Microlog Inspector unit retains the last measurement on the device for trending purposes. When the measurements in @ptitude Analyst are deleted, Microlog Inspector is not aware of this change and still has the last measurements retained within it. This article offers two ways for a user to clear out the last measurements from within Microlog Inspector.

Overview

The following methods may be used to clear out the last measurements that are stored within the Microlog Inspector device.

Reset Measurements Method

This method will delete **all** measurements from the unit.

1. Log in to Microlog Inspector as an operator with **Administrator** rights.
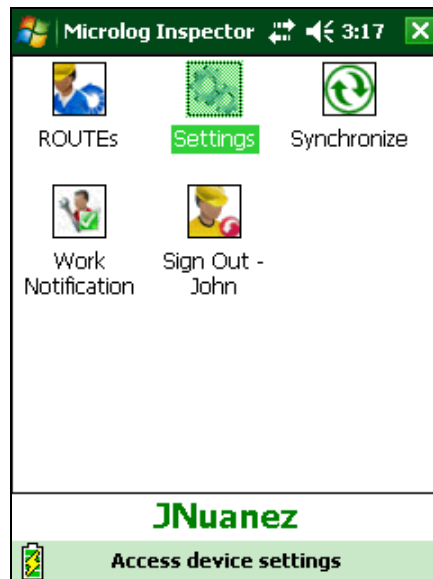
2. Click on **Settings**. [Figure 1]

Figure 1. Settings

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3. Click on **Database**. [Figure 2]

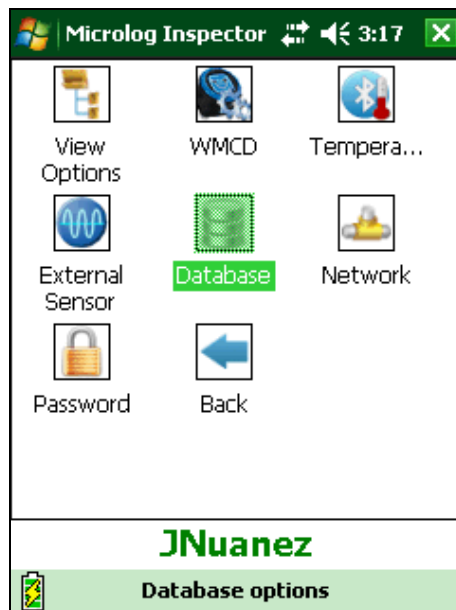**Figure 2.** Database

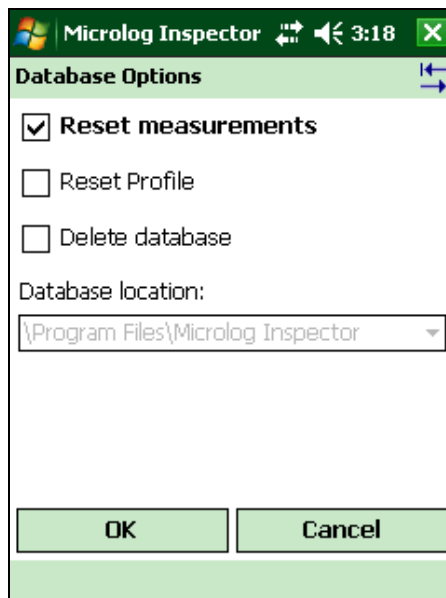4. Check the box next to the option, **Reset measurements** [Figure 3], and then click [OK].

Figure 3. Reset measurements

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Delete Database Method
This method will completely delete the original Microlog Inspector database as well as any data stored in it. This option will require a **Synchronize** in order to reload the Microlog Inspector database from @ptitude Analyst.

1. Log in to Microlog Inspector as an operator with **Administrator** rights.

2. Click on **Settings**. [Figure 1]

3. Click on **Database**. [Figure 2]

4. Check the box next to the option, **Delete database** [Figure 4], and then click [OK].
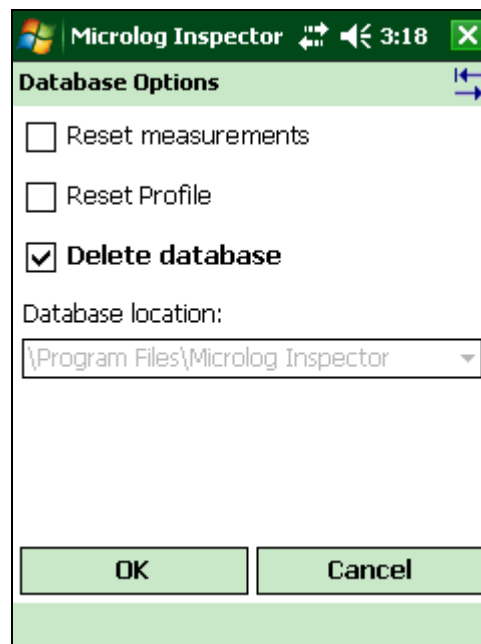

Figure 4. Delete database

5. Synchronize the device with @ptitude Analyst to reload the database.

For further assistance, please contact the Technical Support Group by phone at 1-800-523-7514 option 8, or by email at TSG-Americas@skf.com.

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