

Knowledge Base Article

Product Category: Microlog Analyzer
 Product: CMXA 45 – SKF Microlog Advisor Pro
 Version: All

Abstract

This article provides instructions on how to initialize an SKF Microlog Advisor Pro data collector when the message, "Memory Full! Cannot complete operation" appears.

Overview

Follow the instructions below to initialize, or clear, the memory on an SKF Microlog Advisor Pro.

1. When the Advisor Pro is sitting at the Main Menu screen, key in the following from the keypad: +/- 33284. This must be keyed in sequence: [+/-] button, then [3], then [3], then [2], then [8], then [4]. The Instrument Configuration menu will be displayed.
2. Proceed down to Memory [Figure 1].

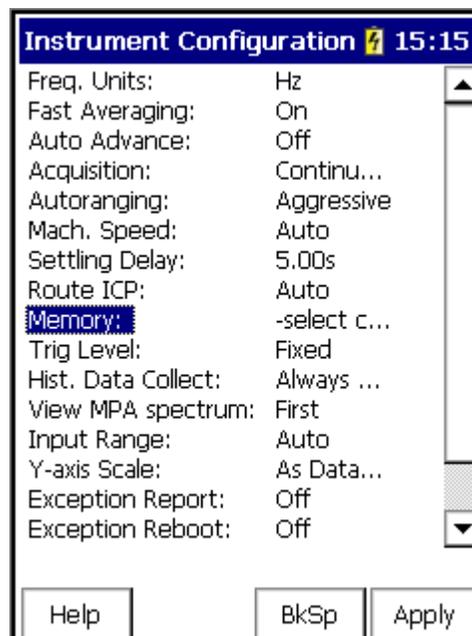


Figure 1. Instrument Configuration menu

- Right arrow on Memory and a box with options will appear. Choose Initialize [Figure 2].

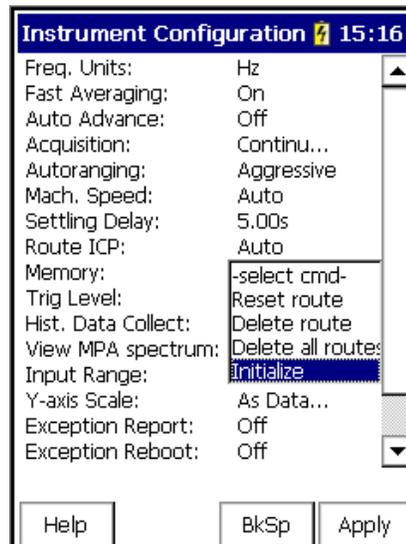


Figure 2. Selecting Initialize from Memory option

- Select Yes to the message [Figure 3].
 - As the message states, Formatting will permanently destroy all data on the media.

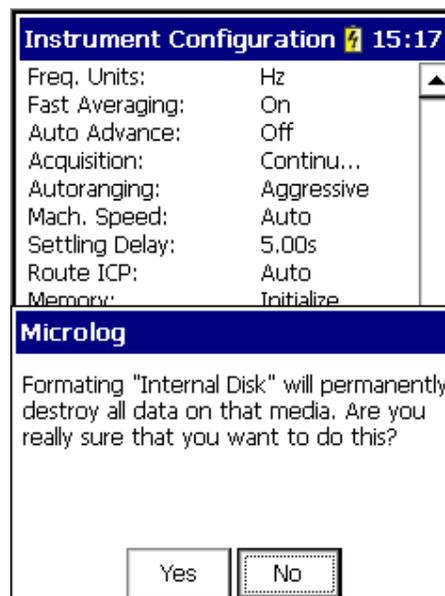


Figure 3. Formatting Internal Disk

5. A confirmation message stating that the formatting is complete will appear [Figure 4]. Select OK, then Apply to return to the Main Menu.

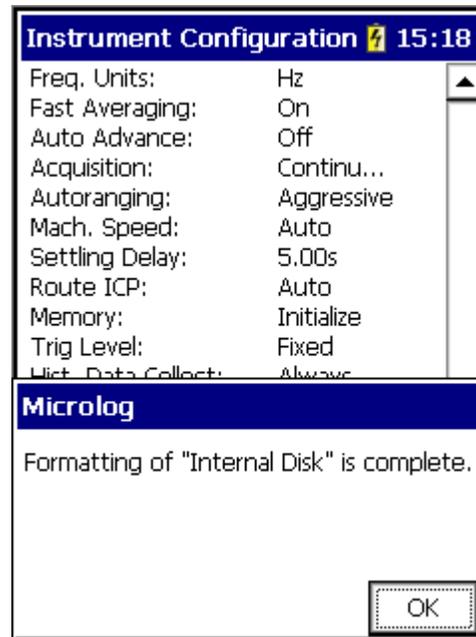


Figure 4. Formatting is complete

For further assistance, please contact the Technical Support Group by phone at 1-858-496-3627, or by e-mail at TSG-CMC@skf.com.