

Knowledge Base Article

Product Group: Alignment

Product: TKSA 60, TKSA 80 Shaft Alignment Systems

Version: N/A

Abstract

This article explains how to perform a soft and hard reset on a SKF TKSA Shaft Alignment System.

Overview

There are two ways to reset a TKSA Shaft Alignment System.

A [soft reset](#) preserves settings previously set in the display unit.

A [hard reset](#) resets the display unit to its factory default values.

To perform a soft reset:

- With the Display Unit ON, simultaneously hold down the **2, 7, 8, 9** buttons on the keypad for approximately one second. The application will reboot and the SKF title screen will display for a few seconds while the application loads. Finally, the Home screen will display.

To perform a hard reset:

- With the Display Unit OFF, unscrew the connector cover at the top of the unit.
- Using a straightened paper clip or pin, press the reset button located between the two USB connectors. [Figure 1] The SKF title screen will display for a few seconds while the application loads, and then the Home screen will display.

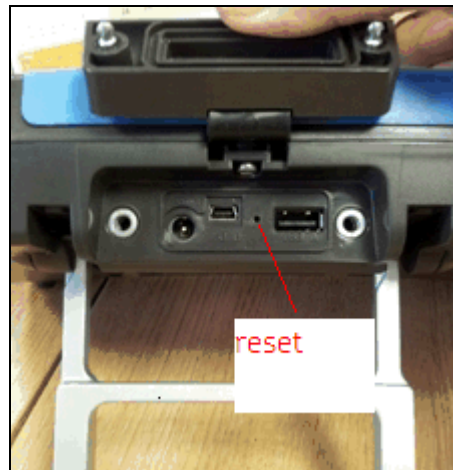


Figure 1. Hard reset button

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