Press-to-Test

SET-UP INSTRUCTIONS

1. Begin with the handheld powered OFF.

2. Hold down the ESC, HOME and ON keys – all three simultaneously.

3. The PRESS-TO-TEST mode dialog box will appear on screen. Release the keys.

4. Use the TAB key to select options: Change default angle settings and/or limit geometry functions by using the arrow and enter keys.

5. Once your selections have been made, highlight the OK button and press ENTER.

6. The handheld will now reboot on its own, showing a status bar on screen.

7. TI-Nspire handheld only: The LED* at the top of the unit flashes during this process.
   a. RED, GREEN and YELLOW when rebooting.
   b. GREEN when “Limit geometry functions” is checked in the dialog box.
   c. YELLOW when “Limit geometry functions” is not checked.

*The LED is not available on the TI-Nspire CAS handheld. The LED does not operate with the TI-84 Plus Keypad installed into the TI-Nspire handheld. All other Press-to-Test functionality is the same.

8. After rebooting, a “Press-to-Test invoked” dialog box will appear on screen.

= illustration shown.

RESTORE INSTRUCTIONS ON REVERSE SIDE.
Step 2b

TI-Nspire™ & TI-Nspire CAS Learning Handhelds (Continued)

**Restore Instructions for TI-Nspire handheld**

1. Using a USB unit-to-unit cable, connect the TI-Nspire handheld that is in Press-to-Test mode to another TI-Nspire handheld.

2. For a handheld-to-handheld connection, both units must be powered ON.
   a. Begin with the TI-Nspire handheld in Press-to-test mode
   b. Select **EXIT PRESS-TO-TEST** under the **TOOLS** menu.
      After selecting Exit both devices will reboot and exit Press-to-test
   c. Documents created during testing mode will be deleted and previous working documents will be restored.

**Restore Instructions for TI-Nspire Handheld with TI-84 Plus Keypad Installed**

1. Using a USB unit-to-unit cable, connect the TI-Nspire handheld that is in Press-to-Test mode to a computer, TI-Nspire handheld or TI-84 Plus graphing calculator.

2. **SEND** or **RECEIVE** any file between the linked handheld, or graphing calculator.

= illustration shown.