

Verifying the MICROS Tablet & Base Station Platform Version PV1.3

This document describes how to use the Diagnostics Utility System Information screen to verify that all components of a Platform Version 1.3 update have been applied. Procedures to determine the WiFi/Bluetooth and Touch Screen drivers can be found on the second page.

1. Start by double tapping the 'My Device' icon twice.

The My Device screen appears.

2. Double tap 'BOOT,' then the 'Utilities' folder. Tap 'DiagUtility_Vienna.exe' to start.

The MICROS Diagnostics Menu: 'Docked' appears.

3. Tap the 'mTablet Sys Info' icon.

The mTablet System Information screen appears, shown below. PV1.3 related versions are shown with White text on a Black background. System Information fields not related to PV1.3 have been removed.

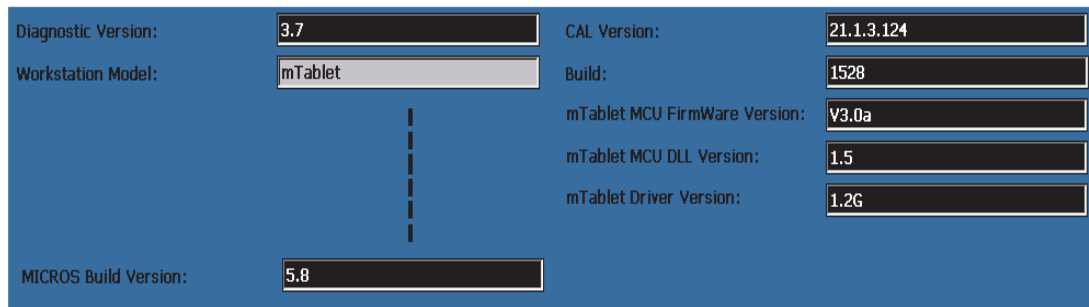


Figure 1: PV 1.3 Versions

4. Tap the Home button to return to the main menu. Tap the mStation Sys Info button.

The mStation System Information Screen appears, shown below. The MCU FirmWare and Base DLL Versions are part of PV1.3 and shown in White text on a Black background with a White background.



Figure 2: PV 1.3 Versions

Determine the WiFi/Bluetooth Driver Version.

1. Start the Laird Connection Manager (LCM) from the desktop.

The LCM Screen appears.

2. Touch the Diagnostics Tab, then the [About] button.

The Summit WiFi/Bluetooth driver is listed as 'Driver:' The PV1.3 WiFi/Bluetooth driver version is 3.4.5.18, as shown below.

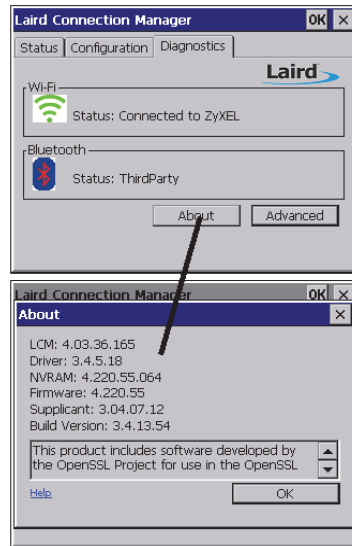


Figure 3: WiFi Bluetooth Driver Version

Although not part of PV1.3, the procedure below can be used to determine the Touch Screen Controller Firmware Version.

1. Navigate to the Boot\Windows folder. Double-tap the file 'TouchTool.lnk.'

The ILTEK Touch Tool window appears, shown below. It displays the touch screen controller firmware version (0.0.5.1) in the first line.

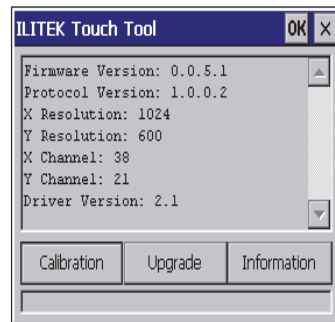


Figure 4: Touch Controller Firmware Version