

HI-6100 Software Changes

Ver. 2.7.5 Apr-26-2016

Included ZERO probe feature in the GUI

Ver. 2.7.4 Apr-20-2016

Fixed issue with version string showing wrong version on display

Ver. 2.7 Jan-12-2016

Included HI-6006 and HI-6023 field replaceable battery probe capability

Ver. 2.6 Aug-27-2012

Fixed communication problem with FP2000 probes when in 5004 mode.

Ver. 2.5 Mar-16-2012

Improved laser module initialization

Fixed the following issues,

- HI-6005 probe not working properly together with an HI-6x53.

- GPIB queries returning the last probe measurement value after the channel was closed.

- Laser power warnings not being updated properly

- Display freezing when HI-6x53 changed ranges too fast

Ver.2.4 Oct-11-2011

Read probe command (RPRP,0) was waiting for probe initialization and could take too long to return a value for all channels. Changed RPRB,0 to get an empty field when the probe is not initialized.

Ver. 2.3.4 Sep-12-2011

Increased probe connection timeout to 3 seconds.

Changed installation Setup to place the OCX component into the System directory.

Ver. 2.3.3 May-9-2011

Added 100 ms delay when a HI6X53 Probe changes range so the HI-6100 could work with the new HI-6x53 firmware.

Ver. 2.2.1 Nov-16-2009

Added Auto retries for enabled probes. Changed save functions (requires update to manual) so that they are automatic.

Ver. 2.1 Aug -4-2008

Added external commands to read the laser current & temperature LCUR & LTMP

Ver. 2.0 May-20- 2008

Increased the laser startup timeout for the HI-6153 to finish initializing correctly. The firmware in HI-6113 needs to be updated to Version 05122008 to take full advantage of the change

HI-6100 Software Changes

Ver. 1.9 **Apr-4- 2008**

Added support for the HI-6022 and the HI-6122

Ver. 1.8 **Nov-19- 2007**

Bug Fixed: The non-laser probes would not communicate through the GPIB Interface.

Ver. 1.7 **Jul-2- 2007**

Added the laser safety warning

Ver. 1.6 **Apr-20- 2007**

Repaired FP2000 communications