

CI XPort05 V1.8 Firmware Release History

Supported Operating System: Windows 7, Windows XP

LXI Supported Web Browser with Revision 1.8:

Internet Explorer 9.0

Google Chrome 41.0

Firefox 36.0

Firmware P/N	Firmware version	Release Date	Description of Change
CIC949-2V1.8	1.80	1/10/2017	1. Fixed issue causing response data from doing an LXI Discovery refresh appearing on the SCPI port when both LXI and SCPI port are active at the same time.
CIC949-2V1.7	1.70	12/16/2016	1. Fixed issue causing Remote LED to turn off when connected using a Direct LAN connection.
CIC949-2V1.6	1.60	4/28/2016	1. Fix issue of query responses being transmitted more than once.
CIC949-2V1.5	1.50	06/10/15	1. Fix problem with CI GUI not displaying voltage and current measurements. 2. Inserted a lock for web page commands. This allows for sharing the serial port between the web pages and the rest of the system.
CIC949-2V1.4	1.40	04/20/15	1. Removed redundant HTML key words. Changed Webserver to handle creation of dynamic WebPages in a way that the new web browsers will accept. 2. Increased the maximum timeout value allowed for LXI :INST connections to 25 seconds. 3. Reworked LXI event handling logic to handle more than one event at the same time.
CIC949-2V1.3	1.30	04/10/14	1. Modified the installer (.lxi) file to install the power source web page in place of lantronix web page
CIC949-2V1.2	1.20	02/04/14	1. Added support for XPort05.
CIC949-2V1.1	1.10	02/24/12	1. Implement interrupt Channel and SRQ 2. Create two instant of LXI port. 3. Add two new ports 5023 and 5024 for web page use only. 4. Fix problem with subnet broadcast message when static IP is used. 5. Remote light is lit when cable is disconnected and static IP is set. 6. Remote light is triggered twice when connection is established. 7. Free SCPI port 5025 from web page and utilize port 5023 and 5024 for web page access. 8. Java applet will crash when it process a null response received from source.