

TITLE: Solara ion Reminder Note

Category: Solara ion

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Summary: This weekly Solara ion Reminder Note contains two items:

- Rev B released
- Solara ion sleep mode

Rev B firmware released

Solara ion Rev B Firmware has been released, the firmware addresses the current lamp warm up time by providing operators with a user-selectable lamp delay feature.

When engaged, this new feature will delay the shut down of the Cold Fire Cure™ lamps for 10 minutes instead of immediately after the job has finished. The Solara ion will remain ready to print within this time window. Remember that if the Solara ion remains idle, the lamps will shut off after the 10 minutes are up. The lamp delay can be easily engaged by the operator.



Note the advanced lamp technology of Cold Fire Cure™ provides extremely long life and the lamps are covered by Gerber under the 12 month Warranty and optional Service Contract, eliminating concerns over prematurely “using up” or “burning out” the lamps even with this new lamp delay feature.

Rev B Firmware began shipping on September 9, 2008 in new Solara ions and is available for download for any current Solara ion installation on the GERBERnet Software library.

To download from the GERBERnet Software library go to:

<http://www.gerberscientific.net/GSP/eService/SoftwareDownloads/SoftwareLibrary/Firmware.aspx>.

Locate the Solara ion Firmware Update Rev B and click the **Click Here to Download File** button.



Note: The Rev B Solara ion Owners Guide is also available for download from GERBERnet which outlines the features and use of Rev B Firmware.

Solara ion sleep mode

The Solara ion was developed to have certain components go into sleep mode after the system has been idle for 10 minutes to reduce the power consumption of the printer.

These components are:

- ◆ Table vacuum
- ◆ Print head heaters
- ◆ Lamps
- ◆ Lamp fans