

TITLE: Solara ion Reminder Note

Category: Solara ion

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Supplied by: Gerber Service

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

- Curled material needs tape
- Workaround for Roll-to-Roll initial overlap
- Updated Site Requirements
- New Profile availability

Issue: Curled material needs tape

If a material has severely curled edges, the vacuum table may not completely pull down. This material may need to be taped (use a light adhesive tape) to the table to prevent head strikes or other damage to the gantry from contact with the material.

Issue: Workaround for Roll-to-Roll initial overlap

If you identify a slight over lap in the first two passes of a Roll-to-Roll job, use the ONYX Top Offset function, adding a top offset of 1”.

This is an interim solution while we resolve this issue.

Issue: Updated Site Requirements

The site requirements for the Solara ion have been updated. You can find the complete document on GERBERnet.

To access the document on GERBERnet: <http://www.gerberscientific.net/GSP/eService/Library.aspx> choose Printers-Gerber Solara ion. Find the document “GerberSolara ion Site Requirements Rev C”.



Note: If using GERBERnet, please remember to log in when asked in order to reach the designated file. If you do not have a GERBERnet account please go to <http://www.gerberscientific.net/GSP/eService/default.aspx> to register for an account.

Updated changes are:

- ◆ Exclude the use of lift gate trucks; they cannot handle the Solara ion crates due to their size.
- ◆ Include the requirement for commercial or industrial rubber mats in installations where the ion will be placed on carpeting; under and around the ion. This is due to excessive static electricity potentially interrupting system operation.

Issue: New profile availability

New color profiles available by downloading the Solara ION PrnInst and Profiles ONYX 7.2 update. Go to Gerber's website, <http://www.gspinc.com>. Click Support/Downloads and search for the SolaraION_PrnInst_V72_092008.zip file. Choose [Click Here to Download File](#).

Gerber SOLARA ION

SOLARA ION PrnInst and Profiles ONYX 7.2 Update	(345 MB) September 20, 2008	SolaraION_PrnInst_v72_092008.zip Includes updated PrinInst file for ONYX® verion 7.2 software with additional material profiles and updates.
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