

SYMBIO TECHNOLOGIES

Dear Symbio Technologies customers and Value Added Resellers (VARs),

Symbio Technologies announces the end-of-sale and end-of-life for the SYM1110 Diskless Thin Client. The effective date of this announcement is immediate. The SYM1110 will be replaced by the SYM1112 Diskless Thin Client. The SYM1112 exceeds the SYM1110 in terms of functionality and performance. Please review this information and make any necessary changes to existing and upcoming deployments that will be effected by this change. If there are any questions, please contact a Symbio Technologies Value Added Reseller or your Symbio Technologies account representative.

Products Affected: **SYM1110**

There are the product model numbers affected by this notice.

Suggested Replacement: **SYM1112**

Suggested replacement product.

End-of-Life Announcement Date: **Immediate: January 7, 2008**

This is the date that the general public was made aware of this EoL notice.

End-of-Sale Date: **January 1, 2008**

This is the last day Symbio Technologies will accept orders for products referenced.

Last Ship Date: **January 31, 2008**

All shipments must be scheduled on or before this date.

End of Support Date: **December 31, 2009**

After this date, Symbio Technologies will no longer support, develop, repair, maintain, replace or test related products. For more information on replacement while under warranty, view our warranty or contact your Symbio Technologies account representative.

Additional Products Affected: **None**

No other products are affected by this EoL notice.

Product Migration Options

Please note that some of the technology used in the SYM1112 will only be supported on the SBA version 5 (SBAv5).

Technical Changes:

Description	SYM1110	SYM1112	Notes
RAM	128MB DDR	128MB DDR w/ option for 256MB DDR	A 256MB version is being made available to support enhanced printing capabilities in the SBAv5. Additional RAM will enable larger "printer spool" space for local printing.
Sound Architecture	CS5535	CS5536	The SYM1110 will support sound on SBA version 4 and above. The SYM1112 will support sound on SBAv5 and above
USB controller	USB1.1	USB2.0	USB 2.0 is now available for the upcoming Symbiont Boot Stick (SBS) product. To be released in 2008.

For More Information

For more information about Symbio Technologies products, visit <http://www.symbio-technologies.com>, contact your account representative, or send an e-mail to sales@symbio-technologies.com.

Symbio Technologies, LLC

134 North Avenue – Suites E & F
New Rochelle, NY 10801

<http://www.thesymbiont.com>

sales@symbio-technologies.com

t: +1 (914) 576-1205 | f: +1 (914) 576-0944

No express or implied warranties are provided for herein. All specifications are subject to change and any expected future products, features or functionality will be provided on an if-and-when available basis.

©2007 Symbio Technologies, LLC. All rights reserved. Symbio Technologies, The Symbiont™, The Symbiont Boot Appliance™ and their respective logos and product brands are either registered trademarks or trademarks of Symbio Technologies, LLC.

