

APPLICATION NOTE 4006

## NVSRAM Device Programmers

*Abstract: This application note lists third-party vendors who manufacture programmers for the Dallas Semiconductor NVSRAM modules.*

### Introduction

Customers often ask how to transfer data to and from our NVSRAM modules. To help answer those questions, we compiled a list of third-party vendors who manufacture programmers which support many of our NVSRAM module devices. The list is not intended to be all-inclusive, but instead serves as a starting point when looking for a device programmer.

### List of NVSRAM Programmer Vendors

Vendor Name*	Vendor Contact Information
<a href="#">BPM Microsystems</a>	<a href="http://www.bpmicrosystems.com/">http://www.bpmicrosystems.com/</a>
<a href="#">Xeltek</a>	<a href="http://www.xeltek.com/">http://www.xeltek.com/</a>
<a href="#">Data I/O</a>	<a href="http://www.data-io.com/">http://www.data-io.com/</a>
<a href="#">B+K Precision®</a>	<a href="http://www.bkprecision.com/">http://www.bkprecision.com/</a>
<a href="#">EE Tools</a>	<a href="http://www.eetools.com/">http://www.eetools.com/</a>
<a href="#">Needham's Electronics</a>	<a href="http://www.needhams.com/">http://www.needhams.com/</a>
<a href="#">Dataman</a>	<a href="http://www.dataman.com/">http://www.dataman.com/</a>
<a href="#">Advin</a>	<a href="http://www.advin.com/">http://www.advin.com/</a>
<a href="#">Hi-LO SYSTEMS</a>	<a href="http://www.hilosystems.com.tw/">http://www.hilosystems.com.tw/</a>
<a href="#">Minato Electronics Inc.</a>	<a href="http://www.minato.co.jp/">http://www.minato.co.jp/</a>
<a href="#">Phyton</a>	<a href="http://www.phyton.com/">http://www.phyton.com/</a>

\*Valid as of February 2007.

All vendors listed above either currently manufacture, or used to manufacture device programmers which support Dallas Semiconductor NVSRAM modules. The vendors are listed in no special order. Please refer to each company's website for specific device programmer information. The links to the vendor websites were verified to be accurate at the time this application note was written.

If you wish to suggest additions or corrections to this list, please send an email to: [MixedSignal.Apps@dalsemi.com](mailto:MixedSignal.Apps@dalsemi.com).

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Application Note 4006: <http://www.maxim-ic.com/an4006>

### More Information

For technical questions and support: <http://www.maxim-ic.com/support>

For samples: <http://www.maxim-ic.com/samples>

Other questions and comments: <http://www.maxim-ic.com/contact>

### Related Parts

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DS1220AD: [QuickView](#) -- [Full \(PDF\) Data Sheet](#) -- [Free Samples](#)  
DS1225AB: [QuickView](#) -- [Full \(PDF\) Data Sheet](#) -- [Free Samples](#)  
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DS1230AB: [QuickView](#) -- [Full \(PDF\) Data Sheet](#) -- [Free Samples](#)  
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