

## FEATURES

- Starter Kit to help evaluate iButton<sup>®</sup> technology using an IBM-compatible PC
- An assortment of iButton devices including DS1990, DS1971, DS1994, and DS1996
- An assortment of iButton fobs including DS9093F and DS9093AB, AG, AR, AY
- DS1402D-DR8 dual Blue Dot<sup>™</sup> Receptor with RJ11 connector
- DS9097U-S09 1-Wire to PC serial port adapter DB9 to RJ11 port
- iButton TMEX Runtime Environment (RTE) and Reference Manual must be downloaded from the iButton website at: <http://www.ibutton.com/software/tmex/>
- iButton TMEX RTE comes with the iButton Viewer that allows for easy evaluation of all iButtons



## DESCRIPTION

The DS9092K iButton Starter Kit provides basic hardware for a quick evaluation of the Dallas Semiconductor/MAXIM iButton family of products, using an IBM-compatible computer. The kit includes iButtons as well as an assortment of accessories. It also contains directions on downloading and installing demonstration software to easily communicate with iButtons and most plastic-packaged 1-Wire<sup>®</sup> devices.

All Software Developer Kits provide documentation and source code examples to aid in the development of custom iButton applications and can be downloaded for free from the iButton website. Please check our website regularly for software updates.

*iButton and 1-Wire are registered trademarks of Dallas Semiconductor.  
Blue Dot is a trademark of Dallas Semiconductor.*