![DALLAS SEMICONDUCTOR logo]

FEATURES

- Starter Kit to help evaluate the iButton technology using an IBM-compatible PC
- An assortment of iButton devices including DS1920, DS1971, DS1982, DS1994 and DS1996
- An assortment of iButton attachment accessories
- DS1402D dual Blue Dot Receptor with RJ11 cord
- DS9092GT iButton Probe with Hand Grip
- DS9097E PC serial port adapter DB25 to RJ11 port
- CD-ROM with
  - iButton TMEX software Revision 3.1 compatible with Windows 98/95/NT, Windows 3.1x and DOS
  - iButton-TMEX Software Developer's Kit Revision 3.10 (DS0621-SDK)
  - Book of DS19XX iButton Standards
  - Data sheets and application notes
  - UniqueWare Project Setup Software
- Newer iButton TMEX software can be downloaded from Dallas Semiconductor's Web site
  http://www.iButton.com/software/tmex

DESCRIPTION

The DS9092K iButton Starter Kit provides **basic** hardware and software for a quick evaluation of Dallas Semiconductor's iButton family, using an IBM-compatible computer. The kit includes iButtons and demonstration software to easily communicate with iButtons and most plastic-packaged 1-Wire^{TM} devices as well as an assortment of accessories.

The DS9092K also includes a Software Developer's Kit (DS0621-SDK), which provides documentation and source code examples to aid in the development of custom iButton applications. More information on the Software Developer's Kit is found in the DS0621-SDK data sheet. Please check our Web site regularly for software updates.