



## Custom Products Special Design Solutions for Portable Information

For over 30 years our fully-engineered portable memory systems have solved countless data transfer and access control applications. Our standard products feature devices with industry standard protocols, a wide range of memory capacities, and different form factors to address varying environmental, mechanical and application requirements. Our products are convenient, easy to carry, extremely reliable, rugged enough to be used in the harshest environments, and proven in the field.

The Datakey Electronics Custom Design Team is also ready to address those applications that can't be full solved with a standard product. We offer a free, no-obligation design consultation with your design team.

We would be happy to discuss your options and what would be the best technical and most cost-effective solution for your specific application.

We have a successful history of providing support in mechanical design, electronic design, application engineering, manufacturing, quality, and testing. We have a full continuum of custom options from modifications of standard products to complete new systems including the mating Receptacles. Some common custom requests include:

- ▶ Embedded circuitry
- ▶ Key or Token shapes
- ▶ Memory sizes
- ▶ Special environmental requirements
- ▶ Special colors
- ▶ Corporate markings (logos, trademarks, etc.)

We also offer a full range of custom design and packaging services including:

- ▶ Electrical, mechanical, and software engineering
- ▶ Printed-circuit board layout and automated assembly
- ▶ Complete CAD support
- ▶ Chip-on-board and surface-mount of packaged IC's
- ▶ Specialized production and test equipment
- ▶ Multi-vendor sourcing

For decades, Datakey Electronics has consistently pioneered the use of new technologies to create cost-effective solutions to a wide range of portable information products. Call **1-800-328-8828** today and let us help make your job easier.



**www.datakey.com** ■ **800-328-8828** ■ **952-746-4066**

