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Portable electronics are the fastest growing area of the dynamic consumer electronics industry, but developing successful products is extremely difficult. Between interface and size issues, portable electronic present some of the toughest design and engineering challenges in all of technology.

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Portable Electronics Product Design and Development is a powerful engineering tutorial that approaches design component by component, offering priceless guidance on key decisions, including selection and integration of every element in electronic portables.

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Portable Electronics Product Design and Development ...

Between interface and size issues, portable electronics present some of the toughest design and engineering challenges. This book breaks the complex design process down into its component parts, detailing each crucial issue from interface design to chip packaging focusing upon the key design parameters of convenience, utility, and size.

Portable electronics product design and development : for ...

Design Guide for Portable Electronic Devices. By InHand Electronics. The demand for portable electronic devices continues to increase with the popularity of smartphones, tablets and similar devices. These devices must be lightweight, rugged, responsive, and long battery life. The key to designing portable devices is implementing a large amount of functionality packed into a small space while minimizing power consumption and enabling sufficient performance.

Electronic Device Design | Handheld Electronics Design ...

Portable Handheld Devices. Portable devices are those intended to be moved regularly, but not necessarily for handheld use. Portable device design has requirements of rugged packaging, being relatively compact and lightweight, and sometimes requires battery operation. Handheld device design must ensure that the device can be comfortably held by a person and has a number of added constraints: very lightweight, intuitive to use, easily read display, button presses and touchscreen use must not ...

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[EPUB] Portable Electronics Product

Demand is growing for waterproof, rugged consumer and commercial electronic devices. Ingress Protection (IP), NEMA, and MIL-SPEC are the three main rating systems that indicate a product's level of sealing.

Designing Rugged, Waterproof Enclosures for Electronic Devices

"Portable Electronics Product Design and Development is a powerful engineering tutorial that approaches design component by component, offering priceless guidance on key decisions, including selection and integration of every element in electronic portables.

Portable electronics product design and development : for ...

Portable Products. Working across disciplines makes it possible to orchestrate the delicate balancing act of evolving all design aspects of a small product in concert. Every element is interrelated — for example, component selection drives the configuration of the guts, which in turn dictates the size of the casework.

Rugged & Portable Product Design | Bresslergroup

Portable Electronics Product Design and Development: for Cellular Phones, PDAs, Digital Cameras, Personal Electronics and More A succinct assessment of the portable electronics marketplace, this book offers valuable engineering insights and component comparisons you can use to improve the way your products work and look, and to help them fare better in the marketplace.

1.2: Portable Electronic Design Factors | Engineering360

Portable and Rugged Product Design. For many, the term rugged product design evokes images of electronics built into thick plastic frames, military equipment, and the OtterBox. However, the term can mean a lot of different things depending on the application.

Providing Expertise in Portable and Rugged Product Design ...

Responsibilities: Created MCC's most successful consortial R&D program, focused on advanced consumer electronic product design, development, and manufacturing. Produced reverse engineering reports of Asian manufactured portable electronics (notebook PCs, camcorders, cell phones, etc.).

Solar Panels, Mobile electronics, Batteries, Product ...

In this paper, drop reliability of various PBA (printed board assembly) mounting structures is investigated and compared. Then, we built SAC305 (Sn3.0Ag0.5Cu) interconnects for BGA (ball grid array) package failure model to evaluate the drop impact reliability of handheld devices. In order to simulate actual behavior of the solder joint under the drop impact load of handheld devices, we ...

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