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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.

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John Donovan, Editor-in Chief, Portable Design has selected the very best electronic design material from the Newnes portfolio and has compiled it into this volume. The result is a book covering the gamut of electronic design from design fundamentals to low-power approaches with a strong pragmatic emphasis.

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5 Steps for Product Development of an Electronic Device

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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

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Intrinsically Safe Product Design ... - Inhand Electronics

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 ...

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