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USB Design By
Example by John Hyde.

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Welcome to John Hyde's web site. I continue to be fascinated by USB! I have been involved with USB since its inception and continue to be impressed with everything that can be done with just a few wires. Enhancements such as SuperSpeed, new classdrivers, Wireless, OTG and embedded hosts continue to expand USB's applications

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Though not everything
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excellent approach to using USB - designs by example. I have tried several of the examples in both VB and VC++, and both are superb. On the embedded side, the explanations are both thorough and understandable.

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USB engineering guide
based on FTDI's
product portfolio. It
guides design
engineers through the
steps on how to add
USB connectivity to
their system design

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and identifies
techniques to
overcome the various
practical challenges
they face - in both
hardware and
software.

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Example explains what
USB means to
hardware developers,
taking an approach
that combines

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academic elucidation of the official specification with some experimental setups. Though not everything a hardware developer could wish for, John Hyde's explanations represent a valuable supplement to the notably obtuse specification documents.

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About the Author John Hyde is Principle at USB Design By Example, a consultancy firm he created after 'retiring' from Intel in 2002. John has been involved in USB since its inception and wrote his first USB Design By Example book in 1999. He works with a wide variety of USB folk in architecture, design and debug of their embedded products.

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SuperSpeed Device Design By Example: Hyde, John ...

SuperSpeed Device Design By Example, by John Hyde, is the latest in a series of "How-To" USB books. This guide takes a practical approach to designing and implementing SuperSpeed USB peripherals. Starting with the essential theory on USB 3.0, it provides a series of

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Information; ID: 4242:
Vendor Devices. Type
Vendor ID Vendor
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Buttons and Lights HID
device: Vendor Device
USB: 4242: USB Design
by Example: 4220:
Echo 1 Camera: Vendor
Device Made with by
Doug Thwaites ...

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John Hyde is an
internationally
recognised and
renowned figure in the
field of USB, having
authored the seminal

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“USB Design By
Example” series of
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Building I/O
books which have
helped many engineers
understand the
underlying complexity
of USB by leading them
through a series of
practical examples.

EMBEDDED USB DESIGN BY EXAMPLE - PYFN

Organized around a
series of fully
documented, real-
world examples, this

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book is structured to serve as both a step-by-step guide for creating specific devices and a complete reference to USB. Design examples cover most USB classes—HID, communications, audio, mass-storage, and hub—and provide insights into high-speed USB 2.0 devices ...

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Hyde's USB design by Example explains the technology and fulfills the promise in the title as a "practical guide." Hyde is careful to stick to the assumptions stated early in the book. "I assume you have some fundamental electronic and programming skills, but I don't expect these to be your major field."

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USB Design by Example is an excellent approach to using USB - designs by example. I have tried several of the examples in both VB and VC++, and both are superb. On the embedded side, the explanations are both thorough and understandable.

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Note: The USB Implementers Forum (www.usb.org) is the main web location for obtaining the USB Specification, Device Class Definition for HID, HID Usage Tables, and all other defining documents pertaining to USB. "USB Complete", written by

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Jan Axelson, presents the USB protocol in a easy to understand format.

An Introduction to USB Descriptors with a Game Port to USB ...

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this popular book.

Author of four USB how-to books - USB Design By Example by ...

Embedded USB Design
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Thanks to support from FTDI I have got my "USB Project Book" done! Well, half is done and the second half will be done by ESC in April. Part 1 presents several examples of how to make a USB device, something that will plug into a Windows or OSX platform. In the olden days this used to be quite tricky and involved knowing a lot about USB.

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This project includes three examples demonstrating the General Programmable Interface (GPIF) design for FX2LP based applications, starting with a simple GPIF clock divider example. This project also includes an example for demonstrating the GPIF Manual mode and

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