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SuperSpeed Design Examples

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Example. This book is really great,
but all Visual Studio projects were
a little out-of-date, so I

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retarget/recompile with Visual Studio 2017 Community on Windows 10 (with some fixes to get rid of compile errors). The rest (FX3 firmware & CLPD) are the same.

GitHub - [haizzus/SuperSpeed-](https://github.com/haizzus/SuperSpeed-)

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since its inception and wrote his

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Example (Chinese) (Chinese Edition) By Mr John Hyde This is a "How-To" book which explains, with hands-on examples, how to design and implement a SuperSpeed USB peripheral that can interface to your hardware using a 32-bit 100MHz bus with

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Synopsis. About this title. This is a
"How-To" book which explains,

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with hands-on examples, how to design and implement a SuperSpeed USB peripheral that can interface to your hardware using a 32-bit 100MHz bus with standard or custom protocols. The book is based on the Cypress FX3 SuperSpeed Device and the

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firmware examples are written around a low-cost SuperSpeed Explorer board and a companion CPLD board which are available from www.cypress.com/fx3book.

9781500588052: SuperSpeed
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explains, with hands-on
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