LEARNING

serial-port

#serial-port

Table of Contents

About

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It is an unofficial and free serial-port ebook created for educational purposes. All the content is extracted from Stack Overflow Documentation, which is written by many hardworking individuals at Stack Overflow. It is neither affiliated with Stack Overflow nor official serial-port.

Chapter 1: Getting started with serial-port

Remarks

A serial port is any physical communications port over which data is transmitted **serially** rather than in **parallel**, but most often is is used to refer more specifically to the RS-232 port on a computer or other device. The RS-232 standard was first published in 1962 and was originally intended to standardize the connection between Data Terminal Equipment (DTE) and Data Communication Equipment (DCE). At that time a typical DTE was a teletypewriter and a typical DCE was a modem.

Since that time, a great many devices have used and continue to use this kind of serial communications. Physically, serial communications is minimally three lines: RX (receive), TX (transmit) and GND (a common ground connection), but many serial port implementations included more than this minimum complement.

Examples

Installation or Setup

Detailed instructions on getting serial-port set up or installed.

Read Getting started with serial-port online: https://riptutorial.com/serial-port/topic/8338/getting-started-with-serial-port

Credits

S. No	Chapters	Contributors
1	Getting started with serial-port	Community, Edward