[Difference Between Parallel And Serial Interface](#)

I2C Protocol	RS-485 Protocol
It is a Short Distance Protocol, The speed can go up to 400Khz, sending and receiving the data with respect to clok pulses	RS-485 is the long distance protocol, the speed depends on the baud rate, sending and receiving the data without clock
It is slower then compare with rs- 485 Protocol	It is faster then compare with I2c Protocol
It has increament the adresses automatically for data storage	It has every time assign the adress maually for data storage
It supports multimaster communication	It is not support multimaster communication

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A serial interface is a communication interface between two digital systems that transmits data as a series of voltage pulses down a wire.. There are two primary data transfer methods in computers: serial and parallel The distinction between the.. Why do we need more than one kind of hardware flow control Serial Interfaces The whole purpose of a serial interface is to provide a single path for data transmission wirelessly or over a cable.

1. difference between parallel interface and serial interface
2. difference between serial port and parallel interface
3. what is a parallel interface

Serial interfaces can be used to provide standardized logic levels from transmitters to receivers, define the transmission medium and connectors, and specify timing and data rates.. /**/ SATA vs PATA SATA Serial ATA and PATA Parallel ATA are two interfaces that are used to connect to mass storage devices like hard drives and optical.

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difference between serial port and parallel interface

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what is a parallel interface

A "1" is represented by a high logical voltage and a "0" is represented by a low logical voltage.. What s the difference between DTR/DSR and RTS/CTS hardware flow control When is each one used.. Any additional functions such as data handling is part of the media access control (MAC) layer or layer 2 of the OSI model.. In some cases, they can perform serial-to-parallel and parallel-to-serial conversion or specify a basic data protocol.. Essentially, the serial interface encodes the bits of a binary number by their "temporal" location on a wire rather than their "spatial" location within a set of wires.. Computers are inherently serial Apr 16, 2013 This file type includes high resolution graphics and schematics.. Parallel buses are still used in some applications But with high-speed data so common today, a serial interface is the only practical option for communications over any distance greater than several feet.. Dozens of serial data interfaces are used today Most have been developed for specific.. How do I use Up: Background Previous: Background What is a serial interface A serial interface is a communication interface between two digital systems that.. The definition of logic levels, medium, and connectors is part of the physical layer (PHY) or layer 1 of the Open Systems Interconnection (OSI) networking model. e828bfe731 [Download delete pdf converter hq myway for mac os x](#)

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