

### What is Computer Bus:

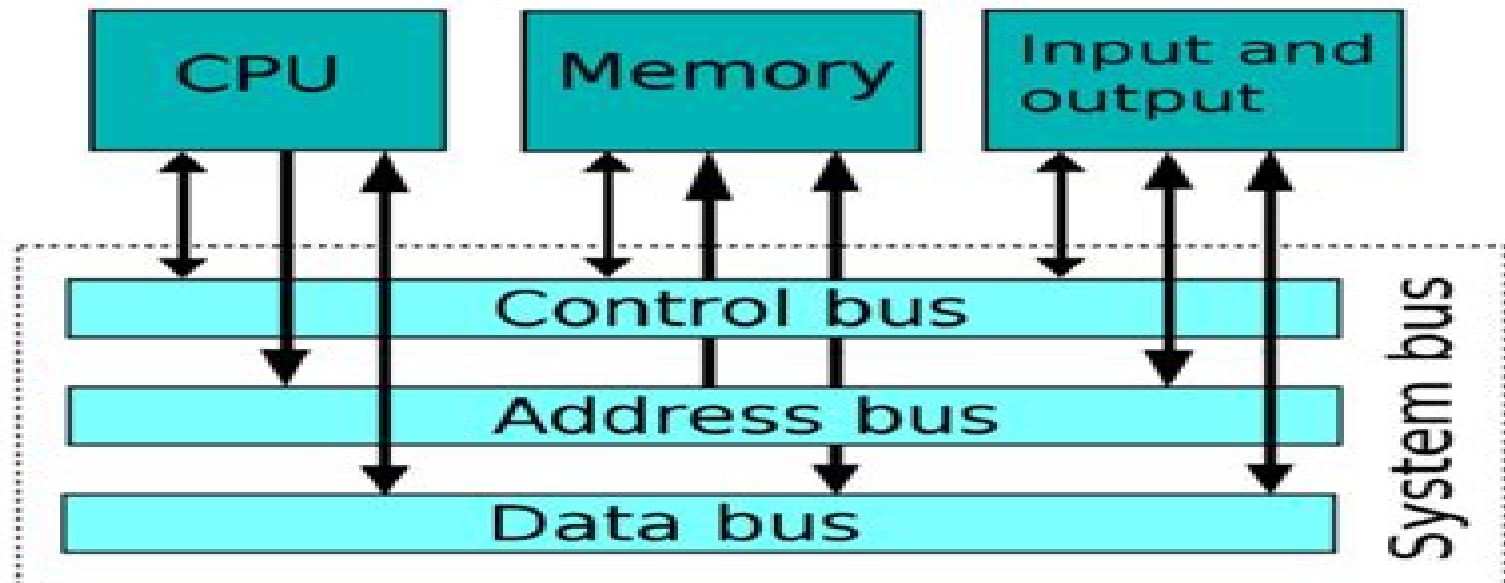
The electrically conducting path along which data is transmitted inside any digital electronic device. A Computer bus consists of a set of parallel conductors, which may be conventional wires, copper tracks on a PRINTED CIRCUIT BOARD, or microscopic aluminum trails on the surface of a silicon chip. Each wire carries just one bit, so the number of wires determines the largest data WORD the bus can transmit: a bus with eight wires can carry only 8-bit data words, and hence defines the device as an 8-bit device.

**Data Bus:** The data bus allows data to travel back and forth between the **microprocessor (CPU)** and **memory (RAM)**.

**Address Bus:** The address bus carries **information** about the location of data in memory.

**Control Bus :** The control bus carries the control signals that make sure everything is flowing smoothly from place to place.

**Expansion Bus:** If your computer has expansion slots, there's an **expansion bus**. Messages and **information** pass between your computer and the *add-in boards* you plug in over the expansion bus.



# Computer Busses Computer Busses

**William Buchanan**



## **Computer Busses Computer Busses:**

*Computer Busses* Bill Buchanan, 2000-04-25 The computer bus is the foundation of the modern computer Without busses a computer would just be a bundle of components As more and more equipment becomes interface driven either through controllers or directly to and from PCs the question of which bus to use becomes increasingly important Computer Busses has been designed to help answer **Computer Busses Design and Application** William Buchanan, 2000 As more and more equipment is interface or bus driven either by the use of controllers or directly from PCs the question of which bus to use is becoming increasingly important both in industry and in the office Computer Busses has been designed to help choose the best type of bus for the particular application There are several books which cover individual busses but none which provide a complete guide to computer busses The author provides a basic theory of busses and draws examples and applications from real bus case studies Busses are analysed using from a top down approach helping the undergraduate electrical or computer engineer to choose the right type of bus for their particular application This book is essential reading for students of software engineering and electronic design as well as for those working in disciplines such as production engineering or process control It will also be a handy reference book for professional engineers systems designers consultants and those working in technical support Provides a complete guide to computer busses Contains application specific programme examples Plenty of real life case studies **Computer Busses** ,2000 Library of Congress Subject Headings Library of Congress, 2003 **Library of Congress Subject Headings** Library of Congress. Cataloging Policy and Support Office, 2007 *Official Gazette of the United States Patent and Trademark Office* ,1997 Computer Buses Source Wikipedia, 2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online Pages 143 Chapters Bus Conventional PCI Industry Standard Architecture Extended Industry Standard Architecture Micro Channel architecture Parallel port Expansion card HyperTransport COM NuBus Local bus Backplane PCI Express ACCESS bus Futurebus S 100 bus VMEbus Apple Desktop Bus QuickRing InfiniBand HIPPI Segmentation fault IEEE 488 Low voltage differential signaling Front side bus IEEE 1394 interface IEEE 1355 Q Bus Thunderbolt SLIMbus PCI configuration space Advanced Telecommunications Computing Architecture IBPI PCI X Intel QuickPath Interconnect PCI eXtensions for Instrumentation PC 104 TURBOchannel Centronics STEbus Vehicle bus IEEE 1284 Econet SpaceWire KNX VPX IEBus NMEA 2000 CompactPCI Serial Amiga Zorro III OpenWebNet Advanced Microcontroller Bus Architecture RapidIO CEBus HP IL CompactPCI PlusIO MG9077 MG9082 Autoconfig FeaturePak GIO STD Bus Multibus Wishbone Advanced Mezzanine Card FASTBUS Massbus Media Independent Interface Camera Link Media Oriented Systems Transport Reflected wave switching LPT Bus analyzer CoreConnect Mobile PCI Express Module Meter Bus Silicon Photonics Link Unibus J1939 Feature connector Back side bus Write combining Elastic interface bus Computer Automated Measurement and Control Low Pin Count General Purpose Input Output Direct Media Interface Digital Control Bus Front Panel Data Port

Gigabit Media Independent Interface VME eXtensions for Instrumentation List of computer bus interfaces VAXBI Bus GSC bus Address bus XIO SUMIT HPM 1 Legacy port Gunning transceiver logic Universal Graphics Module QsNet II Expansion bus SS 50 Bus Chip select JEIDA memory card LOM port AMD Horus Bus mastering Runway bus IFSP NuMachine Xylogics HOTLink Bus contention Multi Vendor Integration Protocol      **Microcomputer Busses** R Cram,2012-12-02 Microcomputer Busses provides the necessary introduction to the basic features and capabilities of a range of popular commercial busses Its main objective is to prepare students in solving engineering problems using the concepts and materials featured in the book The first three chapters introduce the basic concepts and principles such as basic bus and transmission line concepts comparative analysis of busses and the process of how a program can give out hardware responses or operations on a bus The middle section of the book delves more deeply into the different types of computer busses and into the important features of the operation of each bus The book supplements and simplifies these features Lastly the book concludes by illustrating design examples of existing sample boards that are produced commercially This book serves as a valuable tool to engineering students Systems engineers and design engineers can also use this book as reference in designing microcomputer based systems or in developing system architecture      **Microcomputer Buses and Links** Dante Del Corso,H. Kirrmann,Jean-Daniel Nicoud,1986      **Computers, a Visual Encyclopedia** Sherry Kinkoph,1994 For the user who wants more than just a definition this book combines text and art to explain the inner workings of computers and software Approximately 1 000 terms and hundreds of illustrations help educate the reader It is a highly accessible encyclopedia which the beginning or intermediate user can always use to retrieve information instantly

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