

Velleman Pcs500 User Guide

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If the user modifies the PCS500 oscilloscope or its connections in any way, and these modifications are not approved by Velleman, the FCC may withdraw the user's right to operate the equipment. The following booklet prepared by the Federal Communications Commission may be of help: "How to identify and Resolve Radio -TV Interference problems". This booklet is available from the US ...

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Velleman PCS500A 2-Channel Digital Storage Scope for PC. The PCS500A is a digital storage oscilloscope that uses a computer and its monitor to display waveforms. All standard oscilloscope functions are available through the supplied Windows program. Its operation is identical to that of normal oscilloscope apart from the fact that all operations can be performed with the mouse.

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Velleman PCS500A | 2-Channel PC Scope 1000MS/s c/w Adapter ...

□ Free parallel port for PCS500 / PCS100 / PCG10 / K8016 /K8031 □ Free USB port (1.1 or 2.0) for PCS10 / K8047 / PCSU1000 / PCGU1000 Insert the VELSOFT CD into your drive. If the "setup" does not start automatically, browse the CD and run the SETUP.EXE program. Select "Install Pc-Lab2000SE " An install wizard will guide you through the

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Frontpanel 1) Signal and menu display 2) Menu button - Press briefly for the short menu - Keep pressed to access the
extended menu 3) Up and Down buttons The up or down buttons are used to change or adjust a selected parameter 4) Hold
button Press the Hold button to freeze the waveform on-screen... Page 6: Short Menu & Extended Menu

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PCS500 Troubleshooting If there are any fails or problems when you run the PCS500_TST.EXE at the first time on a new
oscilloscope unit please make the following checks: Test 1 Problem No power Check The voltage at pin 6 of optocoupler
IC30 should go down at the startup for a moment. See images 1 and 2. Check IC4, IC21, IC30 and the associated
components. 2, 3 No trace on the screen Check all ...

This is the ninth in the 300 series of circuit design books, again contains a wide range of circuits, tips and design ideas. The book has been divided into sections, making it easy to find related subjects in a single category. The book not only details DIY electronic circuits for home construction but also inspiring ideas for projects you may want to design from the ground up. Because software in general and microcontroller programming techniques in particular have become key aspects of modern electronics, a number of items in this book deal with these subjects only. Like its predecessors in the 300 series, "308 Circuits" covers the following disciplines and interest fields of modern electronics: test and measurement, radio and television, power supplies and battery chargers, general interest, computers and microprocessors, circuit ideas and audio and hi-fi.

This book is intended to help satisfy an urgent requirement for up-to date comprehensive texts at graduate and senior undergraduate levels on the subjects in non-destructive testing (NDT). The subject matter here is confined to electrical and magnetic methods, with emphasis on the widely used eddy current and magnetic flux leakage methods (including particle inspection), but proper attention is paid to other techniques, such as microwave and AC field applications, which are rapidly growing in importance. Theoretical analyses relating to the various methods are discussed and the depths of presentation are often governed by whether or not the information is readily available elsewhere. Thus, for example, a considerable amount of space is devoted to eddy current theory at what the author considers to be a reasonable standard and not, as usually experienced, in either a too elementary manner or at a level appreciated only by a postgraduate theoretical physicist. The inclusion of the introductory chapter is intended to acquaint the reader with some of the philosophy of NDT and to compare, briefly, the relative performances of the more important methods of testing.

307 Circuits, the eighth in the 300 series of circuit design books, is a compilation of applications, projects, circuits and tips originally published in the July/August and December issues of Elektor Electronics magazine. This book brings the total of published designs in the 300 series to well over 2300. Books in the 300 series are popular with engineers, students, teachers, hobbyists and other electronics enthusiasts all over the world. Like its predecessors, 307 Circuits offers a galaxy of designs covering the entire field of modern electronics. The book is divided into five sections: Audio and hi-fi; Computers and microprocessors; General interest; Power supplies and battery charges; Radio, television and communications; Test and measurements. Many designs and projects are complemented with a printed circuit board (PCB) layout to aid in their construction. Others are complete with control software which may be ordered from the Publishers.

While it was relatively easy to directly access PC interfaces using a DOS computer, under Windows things are not all that

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simple. This book shows you how it can be done. The construction and operation of programs and circuits for the following applications are extensively described: control circuits; measurement equipment; analogue/digital converters; EPROM programmer; storage oscilloscope; I2C applications; making measurements with the Sound card; making measurements with a video capture card; asynchronous serial data transmission; and many more. In addition to exact, practically oriented descriptions of the traditional PC interfaces (what can they do and how they are addressed via software), the authors describe the DIY construction and programming of a number of highly interesting circuits, all of which can be connected to the PC ports. It is not necessary to open up the PC for any of these projects. The applications described in this book are based on 32-bit operating systems (Windows 95/98 and later). The preferred programming languages are Visual Basic and Delphi. The CD-ROM contains all the example programs in VB5, Delphi 3 or 4, with all source files in executable forms. PORT.DLL is also included. In addition, there are two complete application programs: COMPUNI.EXE (a universal interface application program) and SSCAN.EXE (a complete oscilloscope application for the sound card).

Written by a team of pioneering scientists from around the world, *Low Temperature Plasma Technology: Methods and Applications* brings together recent technological advances and research in the rapidly growing field of low temperature plasmas. The book provides a comprehensive overview of related phenomena such as plasma bullets, plasma penetration into biofilms, discharge-mode transition of atmospheric pressure plasmas, and self-organization of microdischarges. It describes relevant technology and diagnostics, including nanosecond pulsed discharge, cavity ringdown spectroscopy, and laser-induced fluorescence measurement, and explores the increasing research on atmospheric pressure nonequilibrium plasma jets. The authors also discuss how low temperature plasmas are used in the synthesis of nanomaterials, environmental applications, the treatment of biomaterials, and plasma medicine. This book provides a balanced and thorough treatment of the core principles, novel technology and diagnostics, and state-of-the-art applications of low temperature plasmas. It is accessible to scientists and graduate students in low-pressure plasma physics, nanotechnology, plasma medicine, and materials science. The book is also suitable as an advanced reference for senior undergraduate students.

An introduction to photonics and lasers that does not rely on complex mathematics. This book evolved from a series of courses developed by the author and taught in the areas of lasers and photonics. This thoroughly classroom-tested work fills a unique need for students, instructors, and industry professionals in search of an introductory-level book that covers a wide range of topics in these areas. Comparable books tend to be aimed either too high or too low, or they cover only a portion of the topics that are needed for a comprehensive treatment. *Photonics and Lasers* is divided into four parts: * Propagation of Light * Generation and Detection of Light * Laser Light * Light-Based Communication. The author has ensured that complex mathematics does not become an obstacle to understanding key physical concepts. Physical arguments and explanations are

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clearly set forth while, at the same time, sufficient mathematical detail is provided for a quantitative understanding. As an additional aid to readers who are learning to think symbolically, some equations are expressed in words as well as symbols. Problem sets are provided throughout the book for readers to test their knowledge and grasp of key concepts. A solutions manual is also available for instructors. Finally, the detailed bibliography leads readers to in-depth explorations of particular topics. The book's topics, lasers and photonics, are often treated separately in other texts; however, the author skillfully demonstrates their natural synergy. Because of the combined coverage, this text can be used for a two-semester course or a one-semester course emphasizing either lasers or photonics. This is a perfect introductory textbook for both undergraduate and graduate students, additionally serving as a practical reference for engineers in telecommunications, optics, and laser electronics.

Without sensors most electronic applications would not exist they perform a vital function, namely providing an interface to the real world. The importance of sensors, however, contrasts with the limited information available on them. Today's smart sensors, wireless sensors, and microtechnologies are revolutionizing sensor design and applications. This volume is an up-to-date and comprehensive sensor reference guide to be used by engineers and scientists in industry, research, and academia to help with their sensor selection and system design. It is filled with hard-to-find information, contributed by noted engineers and companies working in the field today. The book will offer guidance on selecting, specifying, and using the optimum sensor for any given application. The editor-in-chief, Jon Wilson, has years of experience in the sensor industry and leads workshops and seminars on sensor-related topics. In addition to background information on sensor technology, measurement, and data acquisition, the handbook provides detailed information on each type of sensor technology, covering: technology fundamentals sensor types, w/ advantages/disadvantages manufacturers selecting and specifying sensors applicable standards (w/ urls of related web sites) interfacing information, with hardware and software info design techniques and tips, with design examples latest and future developments The handbook also contains information on the latest MEMS and nanotechnology sensor applications. In addition, a CD-ROM will accompany the volume containing a fully searchable pdf version of the text, along with various design tools and useful software. *the only comprehensive book on sensors available! *jam-packed with over 800 pages of techniques and tips, detailed design examples, standards, hardware and software interfacing information, and manufacturer pros/cons to help make the best sensor selection for any design *covers sensors from A to Z- from basic technological fundamentals, to cutting-edge info. on the latest MEMS and the hottest nanotechnology applications

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