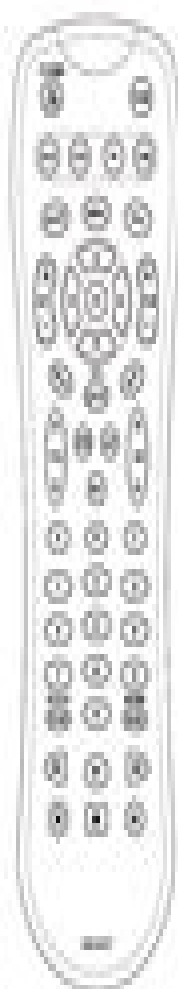


# Operating Instructions for 4 in 1 Cable Remote Control

USA-DCT



## 1 Introduction

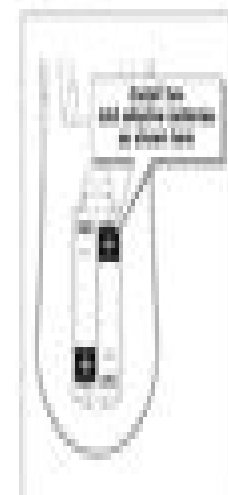
The remote control is designed to operate the Universal<sup>®</sup> DCT series and DTV series set-top boxes. You can also control the majority of TV, VCR/DVR and DVD equipment on the market as shown below.

- ABLE** Cable Converters
- TV** Televisions
- VCR** VCRs and DVD
- DVD** Audio Players, DVD & VCR DVD sets

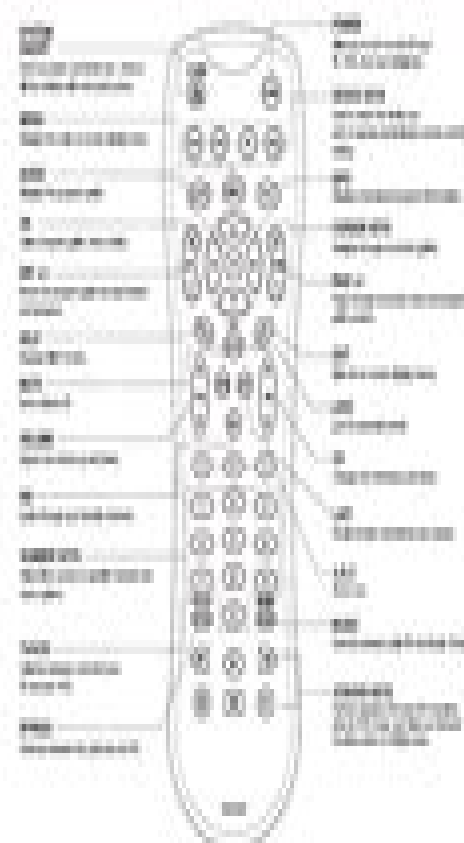
## 2 Replacing Batteries

Before you program or operate the remote control, the back cover has two test battery positions.

- Remove the battery compartment cover on the back of your remote control.
- Check battery polarity carefully, and insert the batteries as shown in the battery cover.
- Replace the battery compartment cover.



## 3 Button Functions



## 4 Operations

### Initial Step

Power/Standby Universal<sup>®</sup> DCT series and DTV series

**Channel Select:** Channel and number first through the CH, with the action of controlling channel and number keys through the TV or VCR. Refer to section 7 for programming the channel and number keys through your TV or VCR.

**Volume Select:** Channel and number first through the TV, with the action of controlling volume and number keys through the CH, or a DVD.

Refer to section 8 for programming the volume and number keys through your CH, or a DVD.

### Enter Lock Code

The lock is designed to prevent unwanted use by two lines or all four lines with one button press. Please refer to section 10 for details.

## 5 Responding to Lock Codes

### 4 Three-Digit Code Programming Method

The remote control can be programmed by pressing a three-digit code number that corresponds to particular manufacturers and brands of television equipment.

The three-digit code numbers are listed in the table of the table below.

Turn on the equipment you wish to program. TV: VCR, DVD or DVD.

Press the [CH] button (TV, VCR or DVD) to be programmed and the [OK] button simultaneously for 3 seconds. The device will not respond to the code if it is not programmed.

The device will not respond to the code. The next step must be entered with the [OK] button.

Press the remote control toward the equipment you wish to program. The three-digit code number assigned to your device from the table below.

The equipment will not respond to the code. The next step must be entered with the [OK] button. The equipment will not respond to the code if it is not programmed.

That if there is a code that you have not found in the table, you can try to find the code number in a two-digit code appearance of it.

Press the three-digit code number by pressing the code (TV, VCR or DVD) button and again. The device will not respond to the code if it is not programmed.

Please refer to the function in the remote control. If one of the functions in an code is a key should appear from step 1 using the code three-digit code number from the table below.

## 6 To Find the Three-Digit Code

If the three-digit code numbers assigned to your device do not work, you can try to find the code number in the table below. The table below is not for your device, you can use the table below to find the correct three-digit code number for your equipment by the following steps.

Turn on the equipment you wish to program.

Press the [CH] button (TV, VCR or DVD) to be programmed and the [OK] button simultaneously for 3 seconds. The device will not respond to the code if it is not programmed.

The device will not respond to the code. The next step must be entered with the [OK] button.

Press the [CH] or [CH] button and again. The device will not respond to the code if it is not programmed.

Press the remote control toward the equipment and enter the three-digit code number assigned to your device from the table below.

The device will not respond to the code. The next step must be entered with the [OK] button. The equipment will not respond to the code if it is not programmed.

Press the same [CH] button to turn the code. The device will not respond to the code if it is not programmed.

### 6 To Find the Three-Digit Code Number That was Stored in the Device

Press the [CH] button.

Press the [CH] button and the [OK] button simultaneously for 3 seconds. The [CH] button will not respond to the code.

Press the [CH] button and the [OK] button simultaneously for 3 seconds. The device will not respond to the code if it is not programmed.

The device will not respond to the code if it is not programmed. The device will not respond to the code if it is not programmed.

Press the [CH] button and the [OK] button simultaneously for 3 seconds. The device will not respond to the code if it is not programmed.

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# Universal Remote Control Programming Instructions

**Joel White**



## **Universal Remote Control Programming Instructions:**

**Absolute Beginner's Guide to Home Automation** Mark Edward Soper, 2005-06-08 Get the home of tomorrow today Absolute Beginner's Guide to Home Automation will help you turn your ordinary home into a high tech haven Want to schedule your lights to turn on while you're on vacation Stuck late at work and want to start the roast you put in the crock pot this morning You can make it all happen with the help of existing 110V electrical wiring in your home and this step by step tutorial Through simple do it yourself instructions you will walk through the process of outfitting every room in your home with a network connection that you can control with a few clicks on your computer keyboard Complete with illustrations and photographs Absolute Beginner's Guide to Home Automation will have you riding the wave of the future in no time

**The Digital Television (DTV) Coupon Program Handbook** Andrew Dolan, **Easy X10 Projects for Creating a Smart Home** Technica Pacifica, 2005 Provides instructions on utilizing the X10 technology to automate the areas of your home with components found at your local home improvement centre This book addresses the interfacing of your personal computer wireless controls and voice controls Topics addressed include Lights Security Systems HVAC Voice Control Systems and more

**FCC Record** United States. Federal Communications Commission, 1996 **Modern Cable Television Technology** Walter S. Ciciora, 2004 Fully updated revised and expanded this second edition of Modern Cable Television Technology addresses the significant changes undergone by cable since 1999 including most notably its continued transformation from a system for delivery of television to a scalable bandwidth platform for a broad range of communication services It provides in depth coverage of high speed data transmission home networking IP based voice optical dense wavelength division multiplexing new video compression techniques integrated voice video data transport and much more Intended as a day to day reference for cable engineers this book illuminates all the technologies involved in building and maintaining a cable system But it's also a great study guide for candidates for SCTE certification and its careful explanations will benefit any technician whose work involves connecting to a cable system or building products that consume cable services Features The much awaited second edition of an award winning book written by leading figures in the cable industry Organized to follow the plant from signal creation through multiplexing transmission and finally reception and processing within consumer's premises Focuses on the practical not the theoretical and explains concepts and techniques using a minimum of mathematics Covers both analog and digital signals as well as coaxial and fiber optic broadband distribution systems Discusses system architecture in detail including considerations relating to digital fiber modulation and network reliability Explores a wide range of customer interface issues including analog and digital video reception consumer electronics and home networks About the Authors Walter Ciciora is a Fellow of the IEEE the SMPTE and SCTE and is a consultant in Cable Consumer Electronics and Telecommunications He is a cofounder and CTO of HBA Matchmaker Media a company with technologies in addressable advertising Dr Ciciora was cofounder and CTO of EnCamera Sciences a company

with technologies for embedding digital data in analog television signals until it was sold in 2000 Previously he was VP of Technology at Time Warner from 1982 to 1993 after being with Zenith since 1965 David Large is the Chief Technical Officer of Altrio Communications He is a Fellow Member and Hall of Fame Honoree of the SCTE a Senior Member of the IEEE an NCTA Science and Technology Vanguard Award Winner and SCTE certified Broadband Communications Engineer James Farmer is Chief Technical Officer at Wave7 Optics He has previously been with Scientific Atlanta ESP and ANTEC He is a senior member of the IEEE and the SCTE and has served on administrative boards with both organizations He is a recipient of the NCTA Vanguard Award in Technology and is a member of the SCTE Hall of Fame Michael Adams is President of Broadband Semantics Inc He is a Senior Member of the IEEE and a member of the SCTE In 2001 he received the Cable Center book award for OpenCable Architecture

**Seating and Wheeled Mobility** Michelle L. Lange, Jean L. Minkel, 2024-06-01 Seating and Wheeled Mobility A Clinical Resource Guide presents clinical assessment considerations when working with a person with a disability who may need wheelchair seating for postural support skin integrity or a wheelchair base to best meet dependent or independent mobility needs Michelle L Lange and Jean Minkel have designed this text to support occupational and physical therapists complex rehabilitation technology suppliers and even third party payers who are interested in wheelchair seating and mobility assessment and applications Seating and Wheeled Mobility provides a wide spectrum of information from foundational information for those practitioners who are new to the field to in depth population specific information for practitioners who perhaps have not worked with a particular population in the past Information sharing opportunities for demonstration and trial and patience on the part of the clinician working with the person with a disability are all critical precursors to the actual process of making equipment recommendations Seating and Wheeled Mobility is divided into sections each addressing a different area of clinical practice The first section is an in depth presentation of the assessment process and the critical understanding of pressure management needed by the clinical team when working with a client population who rely on wheeled mobility The second section focuses on postural support Also included is a completely updated method to measure and describe the seated person and related support surfaces needed when recommending a device The third section lays the foundation for clinical decision making around the assessment for and application of the most appropriate wheeled mobility device The fourth section provides in depth clinical applications for each category of mobility devices Also addressed is proper documentation to assist in the funding of these devices The fifth section provides population specific information regarding the clinical application of position pressure management and functional mobility as it applies to the pediatric geriatric and bariatric populations as well as persons with both degenerative and complex neuromuscular impairments The last section presents additional considerations when working with persons who are aging with a disability environmental assessments transportation and the application of standards Seating and Wheeled Mobility A Clinical Resource Guide provides the depth and breadth of the clinical practice of wheelchair seating and mobility

to both those who are new to the field as well as seasoned professionals      **Popular Photography** ,2006-08      Windows XP Media Center Edition 2004 PC For Dummies Danny Briere,Pat Hurley,2003-11-10 The fun and easy way to get up and running quickly with Microsoft Windows XP Media Center Edition the new operating system version specially outfitted for TV DVD video music and digital photo applications Media Center PCs are the first PCs to feature an easy to use interface and all preconfigured hardware and preloaded software needed to create a complete integrated home entertainment system Explains how to integrate a home computer network with a home theater system control connected TVs with the Remote Control Interface record TV programs using a TiVo like recorder acquire and play back music files organize digital videos and photos play DVD movies and much more Written by the authors of Home Theater For Dummies 0 7645 1801 1 and Wireless Home Networking For Dummies 0 7645 3910 8 who worked closely with Media Center Edition product management at Microsoft to complete the book      **Official Gazette of the United States Patent and Trademark Office** United States. Patent and Trademark Office,2002      Popular Science ,1995-01 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better      *Programming GPS and OpenStreetMap Applications with Java* Kristof Beiglböck,2012-01-27 Written by an expert in the development of GPS systems with digital maps and navigation Programming GPS and OpenStreetMap Applications with Java The RealObject Application Framework provides a concrete paradigm for object oriented modeling and programming It presents a thorough introduction to the use of available global positioning data for the      **Engineering Psychology and Cognitive Ergonomics. Understanding Human Cognition** Don Harris,2013-07-03 This two volume set LNAI 8019 and LNAI 8020 constitutes the refereed proceedings of the 10th International Conference on Engineering Psychology and Cognitive Ergonomics EPCE 2013 held as part of the 15th International Conference on Human Computer Interaction HCII 2013 held in Las Vegas USA in July 2013 jointly with 12 other thematically similar conferences The total of 1666 papers and 303 posters presented at the HCII 2013 conferences was carefully reviewed and selected from 5210 submissions These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems The papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The total of 81 contributions included in the EPCE proceedings were carefully reviewed and selected for inclusion in this two volume set The papers included in this volume are organized in the following topical sections cognitive issues in HCI measuring and monitoring cognition cognitive issues in complex environments productivity creativity learning and collaboration      **Home Theater Solutions** Joel White,2002 Annotation Having an incredible movie watching experience in the comfort of your home doesn't have to cost as much as you might think Home Theater Solutions will show you how to build a fully equipped home entertainment system on a budget You'll learn how

to identify and shop for needed equipment as well as how to hook up and calibrate your new system You ll also acquire some money saving tips and tweaks to maximize the home theater sound Popular Mechanics ,1999-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Remote Control** Caetlin Benson-Allott,2015-02-03 While we all use remote controls we understand little about their history or their impact on our daily lives By emphasizing volume control channel shifting and multi function management they tell a story about our experience of mass media culture and domestic life Remote controls reveal the deep impact electronics design has on our self perception and world view This book offers lively analyses of the remote control s material literary and cultural history to explain how such an innocuous media accessory can change the way we occupy our houses interact with our families and experience the world From the first wired radio remotes of the 1920s to infrared universal remotes from the homemade TV controllers to the Apple Remote remote controls shape our media devices and how we live with them Mobile Computing Tomasz Imielinski, Henry F. Korth,2007-08-26 The rapid development of wireless digital communication technology has cre ated capabilities that software systems are only beginning to exploit The falling cost of both communication and of mobile computing devices laptop computers hand held computers etc is making wireless computing affordable not only to business users but also to consumers Mobile computing is not a scaled down version of the established and we studied field of distributed computing The nature of wireless communication media and the mobility of computers combine to create fundamentally new problems in networking operating systems and information systems Further more many of the applications envisioned for mobile computing place novel demands on software systems Although mobile computing is still in its infancy some basic concepts have been identified and several seminal experimental systems developed This book includes a set of contributed papers that describe these concepts and sys tems Other papers describe applications that are currently being deployed and tested The first chapter offers an introduction to the field of mobile computing a survey of technical issues and a summary of the papers that comprise sub sequent chapters We have chosen to reprint several key papers that appeared previously in conference proceedings Many of the papers in this book are be ing published here for the first time Of these new papers some are expanded versions of papers first presented at the NSF sponsored Mobidata Workshop on Mobile and Wireless Information Systems held at Rutgers University on Oct 31 and Nov 1 1994 Kiplinger's Personal Finance ,2001-01 The most trustworthy source of information available today on savings and investments taxes money management home ownership and many other personal finance topics **Official Gazette of the United States Patent and Trademark Office** ,2002 Popular Mechanics ,1992-08 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in

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pack? Apr 8, 2014 — can anyone provide a drawing showing the Driver's side Wires as they connect to the Coil pack?

Example: Front Driver's side plug wire connects ... 4.2 2005 Freestar - Rough Idle and undriveable after plug/ ... Jun 9, 2013

— Hello - 2005 - 130K - Changed plugs prior but not the Wires/coil. Was getting some rough motor on hard inclines/hills at highway speed.