

## Car Battery Cord

Operating Instructions

Mode d'emploi

Manual de instrucciones

### DCC-E345

Sony Corporation (USA) • Information Center

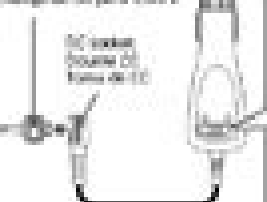
A



Symbol of unified polarity type jack  
Symbole d'une prise à polarité unifiée  
Símbolo de unificación de tipo polaridad unificada

B

DC plug for 1.5V  
Tête CC pour 1,5V  
Cabeçalho CC para 1,5V



Output voltage selector  
Sélecteur de tension de sortie  
Selector de tensión de salida

For 1.5V  
pour 1,5 V  
para 1,5 V



For 3V  
pour 3 V  
para 3 V



DC plug for 4.5V  
Tête CC pour 4,5V  
Cabeçalho CC para 4,5V



Output voltage selector  
Sélecteur de tension de sortie  
Selector de tensión de salida

For 1.5V  
pour 1,5 V  
para 1,5 V



For 3V  
pour 3 V  
para 3 V



### For the customers in Europe

The accessories for the product are approved according to Directive 90/269/EEC concerning use with car adapters and DCC-E345/E, which consists of car battery cord DCC-E345 and car remote adapter (CPA-RC).

### Precautions

#### Caution

Be sure to check that the voltage of the equipment connected to this cord is correct. Incorrect voltage may cause the equipment to malfunction.

- This set is designed for negative ground 12 or 24 V DC operation only.
- Avoid leaving the set where they would be subject to high temperatures, such as direct sunlight or hot air from the engine.
- When planning to power portable audio equipment in your car, place it on a padded surface. Avoid placing it where it would be subject to vibration (e.g. on the dashboard).
- This cannot be fitted set with some car remote keys.

#### Note on the DC plug of the Battery Cord (see Fig. 1)

This Car Battery Cord uses a unified polarity type plug (BIA) standard. Damage will occur if it is connected to a DC power input jack without the same polarity symbol or with another symbol. If the type of the jack of your audio equipment does not match the Car Battery Cord, consult your dealer.

#### Changing the output voltage (see Fig. 1)

Attach the appropriate DC plug (for 1.5V or 4.5V) to the DC socket of the Car Battery Cord, then set the output voltage selector on the remote lighter plug to the 1.5V/4.5V or 3V/6V position to match the power input voltage of your audio equipment.

### Specifications

Input voltage: DC 12V/24V only for negative ground system  
Tension d'alimentation: DC 12 V/24 V seulement

DC 12 V/24 V only for negative ground system

Rated output current

1.000mA

Cord length

1.5m/5ft, 2.1m/7ft

Dimensions

Approx. 80 x 10 x 100 (mm) (w/h/d)

6.7 x 0.4 x 3.9 (in) (w/h/d) (excluding the cord part)

Mass

Approx. 70 g (2.5 oz)

DC plug dimension

ø10 (mm) 0.39 (in) (V) ø10 (mm) 0.39 (in) (V)

Supplied accessories

plug (see B)

\* Colors depending on your car remote key.

Design and specifications subject to change without notice.

### Pour nos clients en Europe

Les accessoires pour le produit sont approuvés en vertu de la Directive 90/269/CEE relative à l'utilisation avec l'adaptateur DCC-E345/E, qui consiste en un cordon d'alimentation DCC-E345 et un adaptateur d'autoradio remote CPA-RC.

### Précautions

#### Attention

Assurez-vous que la tension de l'appareil connecté par ce cordon est correcte.

L'appareil pourrait être endommagé si la tension n'est pas identifiée.

- Ce cordon est conçu pour les véhicules à courant continu de 12 ou 24 V et à masse négative négative.
- Évitez de laisser le cordon à des endroits exposés à de hautes températures, comme à la lumière directe du soleil ou près d'une source d'air chaud d'un appareil de chauffage.
- Lorsque vous utilisez un appareil audio portable dans votre voiture, placez-le sur une surface suffisamment bien ventilée. Évitez de le poser sur une surface exposée à des vibrations (ex. sur le tableau de bord).
- Ce cordon ne peut pas être utilisé avec certaines autoradio remote.

#### Attention sur la tête CC du cordon d'alimentation (voir Fig. 1)

Ce cordon d'alimentation a une tête à polarité unifiée (norme BIA). Il ne peut être utilisé à une prise d'alimentation CC sans symbole de polarité ou avec une autre symboles. L'appareil peut être endommagé. Si le type de prise de votre appareil audio ne correspond pas à la tête du cordon d'alimentation, consultez votre revendeur.

#### Changement de la tension de sortie (voir Fig. 1)

Fixez la tête CC appropriée (pour 1.5V ou 4.5V) sur la douille CC du cordon d'alimentation, puis réglez la sélection de tension sur la tête d'alimentation à la position 1.5V/4.5V ou 3V/6V en fonction de la tension d'entrée de votre appareil audio.

### Specifications

Tension d'entrée

DC 12V/24V seulement pour véhicules à masse négative (B)

Tension de sortie nominale

DC 1.5 V/4.5 V ou 3 V/6 V

Courant de sortie nominal

1.000mA

Longueur du câble

1.5 m (5 ft), 2.1 m (7 ft)

Dimensions

Approx. 80 x 10 x 100 (mm) (l/h/p)

6.7 x 0.4 x 3.9 (in) (l/h/p) (sans la partie câble)

Poids

Approx. 70 g (2.5 oz)

Dimensions de la tête CC

ø10 (mm) 0.39 (in) (V) ø10 (mm) 0.39 (in) (V)

Accessoires fournis

Prise (voir B)

\* Les couleurs varient en fonction de la clé autoradio remote.

Le design et les spécifications sont sujets à changement sans préavis.

### Para los clientes de Europa

Los accesorios para la especificación de la marca y de acuerdo con la Directiva 90/269/CEE se refieren a este conjunto adaptador para autoradio DCC-E345/E que se compone de un cable para batería de automóvil DCC-E345 y un cable adaptador para autoradio CPA-RC.

### Precauciones

#### Precaución

Cuidados de compatibilidad al la tensión del equipo conectado a este cordón es correcta.

La tensión incorrecta podría causar el mal funcionamiento del equipo.

- Este aparato ha sido diseñado para funcionar con 12 o 24 V CC, con negativo a masa polarizado.
- Evite dejar el aparato donde pueda quedar expuesto a temperaturas altas, como a la luz solar directa o al aire caliente del escape de combustión.
- Cuando conectar su equipo de audio portátil en el automóvil, colóquelo sobre una superficie bien ventilada. Evite colocarlo donde pudiera quedar expuesto a vibraciones (p. ej., sobre el tablero de instrumentos).
- Este aparato no puede utilizarse con ciertos tipos de receptores de radio para automóviles.

#### Note sobre la cabeza de CC del cable para batería de automóvil (ver Fig. 1)

Este cable de batería para automóvil utiliza una cabeza de tipo polaridad unificada (norma BIA). Si la conexión a una fuente de energía de alguna otra de CC sin símbolo de polaridad viene a ser otro símbolo, se dañará. Si el tipo de toma de su equipo de audio no coincide con el cable de batería para automóvil, consulte a su proveedor.

#### Cambio de la tensión de salida (ver Fig. 1)

Fixe la cabeza de CC apropiada (para 1.5V o 4.5V) en la toma del cable para batería de automóvil, y después ponga el selector de tensión de salida de la cabeza del autorradio de cigarrillos en la posición 1.5V/4.5V o 3V/6V de acuerdo con la tensión de entrada de alimentación de su equipo de audio.

### Especificaciones

Tensión de entrada

DC 12V/24V sólo para vehículos con negativo (B) a masa polarizada

Tensión nominal de salida

DC 1.5 V/4.5 V o 3 V/6 V

Corriente nominal de salida

1.000mA

Longitud del cable

1.5 m

Dimensiones

Approx. 80 x 10 x 100 (mm) (l/h/p) (excluyendo la parte del cable)

Peso

Approx. 70 g

Dimensiones de la cabeza CC

ø10 (mm) 0.39 (in) (V) ø10 (mm) 0.39 (in) (V)

Accesorios suministrados

Cabe para la cabeza (B)

\* Colores dependen de la llave de autoradio de radio.

El diseño y las especificaciones están sujetos a cambios sin previo aviso.

# Sony Radio Antenna User Manual

**IM Harris**



## **Sony Radio Antenna User Manual:**

PC Mag ,1999-01-19 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

**Passport to World Band Radio** Lawrence Magne,2004-10-19 World band radio is a trusted source of daily entertainment and crisis reporting for millions of Americans Passport the 1 seller in the field provides exactly what world band listeners want Entering its 21st year it outsells all competitors combined

**The ARRL Ham Radio License Manual** H. Ward Silver,2006 The most popular introduction to amateur radio this guide offers a unique mix of technology public service convenience and fun All levels of ham radio operators can brush up on their skills and use the book to study for their first license exam with the latest questions pool with answer key

**The ARRL Operating Manual** Paul Danzer,1997

*Microstrip Antennas* Sudipta Chattopadhyay,2017-11-15 The progress in modern tiny multifunctional wireless devices has dramatically increased the demand for microstrip antennas in recent years Furthermore in the last few years such microstrip antennas found numerous applications in both the military and the commercial sectors Therefore microstrip patch antenna has become a major focus to the researchers in the field of antenna engineering In this book some recent advances in microstrip antennas are presented This book contains mainly three sections In the first section some new approaches to modern analytical techniques rather than the conventional cavity model transmission line model or spectral domain analysis have been discussed In the second section of the book a light has been showered on some new techniques for bandwidth enhancement of microstrip radiators In the last section of the book the recent trends in microstrip antenna research have been showcased Some newfangled application oriented approach to this field is vividly discussed The books main objective is to facilitate the microstrip antenna researchers for exploring the subject in more vibrant manner and also to revolutionize wireless communications A sufficient number of topics have been covered some for the first time in a research handbook I hope that the book will surely be beneficial for scientists practicing engineers and researchers working in the field of microstrip antennas

**World Radio TV Handbook** ,1994

**A Handbook on Biotelemetry and Radio Tracking** Charles J. Amlaner,David W. Macdonald,2013-10-02 A Handbook on Biotelemetry and Radio Tracking presents the proceedings of an International Conference on Telemetry and Radio Tracking in Biology and Medicine held in The University of Oxford Oxford U K on March 20 22 1979 This book illustrates the advances connected with every aspect of biotelemetry and radio tracking Organized into five parts encompassing 101 chapters this compilation of papers begins with an overview of the method that allows assessment or control of biological parameters from animals subjects and patients with comparatively little disturbance and restraint This text then examines radio telemetry as a system for telemetry or communications over great distances Other chapters consider better transmitter design and construction of radio tracking This book discusses as well telemetric measurements of hemodynamic response to driving in coronary patients The final

chapter deals with the study of the coastal movements of Atlantic salmon tagged with ultrasonic transmitters This book is a valuable resource for biological researchers and ecologists

**Passport to World Band Radio, 2004 Edition** Lawrence Magne, 2003-10 Explains how to tune in news and entertainment from countries around the world rates various world band radios and provides a detailed broadcasting schedule Flying Magazine ,1985-11 Popular Photography ,1993-09

*Telecommunications Update* ,1987 *Official Gazette of the United States Patent and Trademark Office* United States. Patent and Trademark Office, 2001 *Millimeter Wave Communications in 5G and Towards 6G* Vasanthan Raghavan, Junyi Li, Ashwin Sampath, Ozge H. Koymen, Tao Luo, 2024-11-20 This book explores different facets of millimeter wave systems which form a central part of 5G systems It explains how these systems serve as a foundational building block of 5G Advanced 6G as these systems evolve Millimeter Wave Communications in 5G and Towards 6G focuses on millimeter wave channel modeling radio frequency RF and antenna level constraints imposed on beamforming beamforming design for link level incorporating the RF antenna constraints and the channel structure as well as system level deployment considerations With significant academic and industrial experience the authors are well equipped in explaining how the millimeter wave research developed the fundamental principles math beneath the technology and in explaining precisely the Why behind the What that make the 5G NR specifications The authors examine point to point systems at a single link level and show how the traditional sub 6 GHz based beamforming procedures simplify to a simplistic signal processing approach of directional beam scanning This book examines the foundational background that led to specific choices in the millimeter wave part of the 5G NR spec as well as chart out the roadmap in terms of future research and development activities in this arena The book ends by providing a scope of future research in this area This book is geared towards both introductory as well as advanced researchers in both industry and academia working in the areas of 5G 5G Advanced and 6G communications It would also be useful for senior undergraduate and graduate students in universities focusing on wireless communications topics Flying Magazine ,1986-02 **Flying Magazine** ,1985-10 **National Association of Broadcasters Engineering Handbook** Garrison C. Cavell, 2017-07-28 The NAB Engineering Handbook is the definitive resource for broadcast engineers It provides in depth information about each aspect of the broadcast chain from audio and video contribution through an entire broadcast facility all the way to the antenna New topics include Ultra High Definition Television Internet Radio Interfacing and Streaming ATSC 3.0 Digital Audio Compression Techniques Digital Television Audio Loudness Management and Video Format and Standards Conversion Important updates have been made to incumbent topics such as AM Shortwave FM and Television Transmitting Systems Studio Lighting Cameras and Principles of Acoustics The big picture comprehensive nature of the NAB Engineering Handbook will appeal to all broadcast engineers everyone from broadcast chief engineers who need expanded knowledge of all the specialized areas they encounter in the field to technologists in specialized fields like IT and RF who are interested in learning about unfamiliar topics Chapters are written to be accessible and easy to understand by all

levels of engineers and technicians A wide range of related topics that engineers and technical managers need to understand are covered including broadcast documentation FCC practices technical standards security safety disaster planning facility planning project management and engineering management

**Remote Control** Caetlin Benson-Allott, 2015-01-29 *Object Lessons* is a series of short beautifully designed books about the hidden lives of ordinary things While we all use remote controls we understand little about their history or their impact on our daily lives Caetlin Benson Allot looks back on the remote control s material and cultural history to explain how such an innocuous media accessory has changed 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 *Object Lessons* is published in partnership with an essay series in *The Atlantic*

*Boating*, 2002-05

**Library Technology and User Services** Anthony S. Chow, Tim Bucknall, 2011-11-09 Written as a technology guide for students practitioners and administrators the focus of this book is on introducing current and future trends in library technology and automation within the larger context of strategic and systems planning implementation and continuous improvement Technology is an essential resource for attaining both organizational and patron goals and planning needs to emphasize the alignment between the clearly defined goals of each For this alignment to occur on a consistent basis goals must be designed or engineered in a systematic fashion where technology fulfils the need to deliver the desired outcomes in an efficient cost effective manner The concept of usability engineering is also examined where the technology is planned designed and implemented in such a way as to maximize utility and ease of use for users and employees Readers of this book will understand both the why and the how of library technology planning and implementation articulated in a simple easy to understand fashion Delivered from academic public and school library media perspectives Current and emerging technologies are discussed along with their current and future application in the field of library and information science Technology planning and integration is explained using a systems design process with scenarios and case studies that are articulated in a step wise holistic fashion

**Audio Control Handbook** Robert S. Oringel, 2023-12-22 *Audio Control Handbook* 1989 employs a step by step approach to prepare students for audio work in the broadcast industry covering real life principles tools and procedures It uses clear nontechnical language to look at the effective use of standard audio equipment from basic microphones and control boards to digital signal processors and tape recorders

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## **Table of Contents Sony Radio Antenna User Manual**

1. Understanding the eBook Sony Radio Antenna User Manual
  - The Rise of Digital Reading Sony Radio Antenna User Manual
  - Advantages of eBooks Over Traditional Books
2. Identifying Sony Radio Antenna User Manual
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Sony Radio Antenna User Manual
  - User-Friendly Interface
4. Exploring eBook Recommendations from Sony Radio Antenna User Manual
  - Personalized Recommendations
  - Sony Radio Antenna User Manual User Reviews and Ratings
  - Sony Radio Antenna User Manual and Bestseller Lists

5. Accessing Sony Radio Antenna User Manual Free and Paid eBooks
  - Sony Radio Antenna User Manual Public Domain eBooks
  - Sony Radio Antenna User Manual eBook Subscription Services
  - Sony Radio Antenna User Manual Budget-Friendly Options
6. Navigating Sony Radio Antenna User Manual eBook Formats
  - ePub, PDF, MOBI, and More
  - Sony Radio Antenna User Manual Compatibility with Devices
  - Sony Radio Antenna User Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Sony Radio Antenna User Manual
  - Highlighting and Note-Taking Sony Radio Antenna User Manual
  - Interactive Elements Sony Radio Antenna User Manual
8. Staying Engaged with Sony Radio Antenna User Manual
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Sony Radio Antenna User Manual
9. Balancing eBooks and Physical Books Sony Radio Antenna User Manual
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Sony Radio Antenna User Manual
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Sony Radio Antenna User Manual
  - Setting Reading Goals Sony Radio Antenna User Manual
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sony Radio Antenna User Manual
  - Fact-Checking eBook Content of Sony Radio Antenna User Manual
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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on the understanding and use of astrology as a tool for spiritual and psychological growth. Stephen Arroyo Astrology/Karma & Transformation 2nd Ed Stephen Arroyo (born October 6, 1946 in Kansas City, Missouri) is an American author and astrologer. Arroyo has written seven books on psychologically ... Astrology/Karma & Transformation 2nd Ed (Paperback) Nov 1, 1992 — This insightful and original book focuses on the understanding and use of astrology as a tool for spiritual and psychological growth. In ... Astrology, Karma & Transformation: The Inner Dimensions ... Arroyo has written seven books on psychologically oriented astrology which outline his theory that the individual's experience of the Solar System's impacts on ... Driver Air Bag Module Service Manual 09 Ford Fusion Driver Air Bag Module Service Manual 09 Ford Fusion pdf download online full. Read it. Save. Read it. Save. More like this. the fuel oil purifier manual. 2009 Air Bag SRS Fuses Nov 26, 2014 — I am attempting to repair the Airbag system on my 2009 Fusion following an accident. The driver airbag and the driver seat belt tensioner ... 2009 Ford: SE...I need to replace the Air Bag control Module May 15, 2011 — I have a 2009 Ford Fusion SE. Car has been in a major accident. I need to replace the Air Bag control Module. Where is it located? User manual Ford Fusion (2009) (English - 312 pages) Manual. View the manual for the Ford Fusion (2009) here, for free. This manual comes under the category cars and has been rated by 6 people with an average ... Table of Contents - IIS Windows Server (25 cm) between an occupant's chest and the driver airbag module. WARNING: Never place your arm over the airbag module as a deploying airbag can result in ... Ford Fusion SRS RCM Airbag Module Reset (Restraint ... This service is for an airbag module reset after your vehicle was in accident. This is a repair and return service for Ford Fusion SRS RCM Airbag Module ... Programming new Ford blank airbag srs control modules or ... Ford Fusion 2012 - 2019 RCM Airbag Module Location & ... Aug 22, 2021 — How to remove Ford Fusion RCM airbag restraint control module & seat belt pretensioners. Vehicle in the video is Ford Fusion 2012 - 2019. Airbag light question Jan 28, 2010 — The car is an 09 S manual that has less than eight k on it. I have only been in one bad wreck that caused the whole front and rear bumper covers ... Solutions Short Version - City of Smithville... For use with McGraw-Hill/Irwin Accounting for Governmental & Nonprofit Entities 16th Edition By Jacqueline L. Reck, Suzanne L. Lowensohn, and Earl R. Wilson ... Smithville - Solutions Full Version - Post-Closing City of... For use with McGraw-Hill/Irwin Accounting for Governmental & Nonprofit Entities 16th Edition By Jacqueline L. Reck, Suzanne L. Lowensohn, ... Question: City of Smithville General Fund Mar 9, 2022 — This problem has been solved! You'll get a detailed solution from a subject matter expert that helps you learn core concepts. See AnswerSee ... Solved City of Smithville Project - 18th Edition. Included Feb 5, 2019 — This problem has been solved! You'll get a detailed solution from a subject matter expert that helps you learn core concepts. See AnswerSee ... Test Bank/Solutions Manual with City of Smithville ... Test Bank/Solutions Manual with City of Smithville for Accounting book, Reck 16e · Sold for. Start Free Trial or Sign In to see what it's worth. · Sold Date ... Complete the City of Smithville problems Complete the City of Smithville problems. Complete the City of Smithville problems 1. Connect Guide. City of Smithville. Software Simulation. 2023-07-31

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