

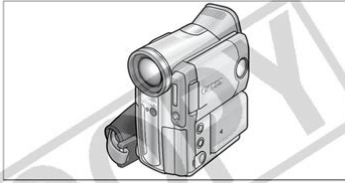
Canon optura 500 manual

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Digital Video Camcorder
Instruction Manual English
Camescope numérique
Manuel d'instruction Français
Videocámara digital
Manual de Instrucciones Español

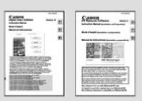
optura 500/optura 400



Mini DV Digital Video Cassette
Hi8 Hi8i Hi8e Hi8e i
Hi8e i Hi8e i
Hi8e i Hi8e i
PictBridge

Please read also the following instruction manuals.
Veuillez lire aussi les modes d'emploi suivants.
Lea también los manuales de instrucciones siguientes.

- Digital Video Software
- DV Network Software



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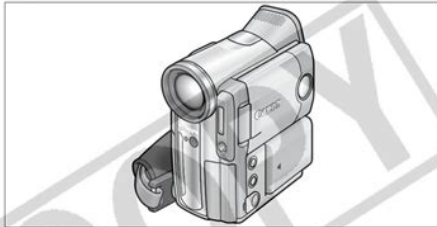
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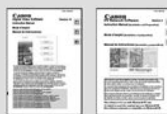
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The cable connects to your camera and to the USB port on your PC or MAC Computer. Comes standard with the EOS 1Ds Mark III, 1D Mark IV, 1D Mark III, 1Ds Mark II, 1D Mark II N, 1D Mark II, 5D Mark II, 7D, 5D, 50D, 40D, 30D, 20D, 10D, Digital Rebel XTi, Digital Rebel XT and Digital Rebel. Please see Compatibility tab for compatible models. This case can be conveniently carried by hand or via the comfortable shoulder strap, providing convenient handsfree protection. The SCA50 Soft Carrying Case, the professional looking option, is made with genuine leather. It accepts a Lithium Ion battery pack for power and is attached to the camera's accessory shoe. Using the online preview, you can quickly view the contents and go to the page where you will find the solution to your problem with Canon Optura 500. To start viewing the user manual Canon Optura 500 on full screen, use the button Fullscreen. However, if you do not want to take up too much of your disk space, you can always download it in the future from ManualsBase. The option to print the manual has also been provided, and you can use it by clicking the link above Print the manual. You do not have to print the entire manual Canon Optura 500 but the selected pages only. paper. If you want to quickly view the content of pages found on the following pages of the manual, you can use them. DIM645 PUB. DIM594 Digital Video Software Version 13 E DV Network Software Version 2 manuals. <http://fishingas.com/userfiles/dsc85w-manual.xml>

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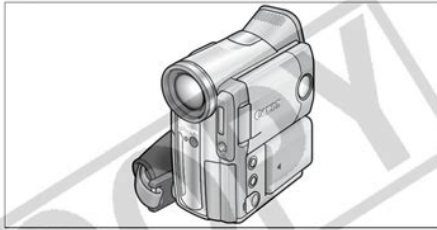
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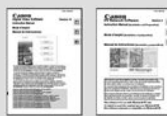
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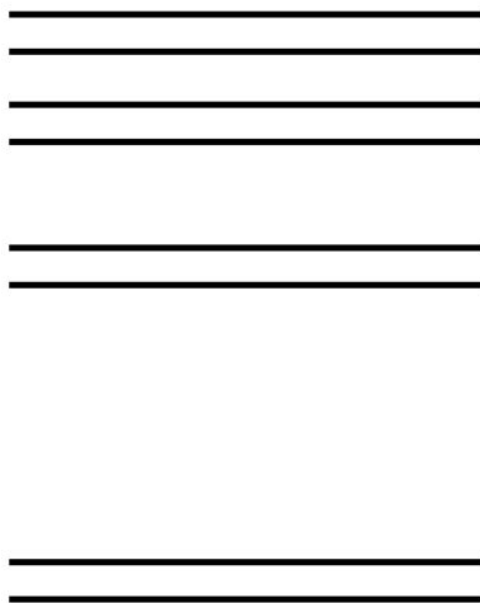


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Instruction Manual E Instruction Manual Installation and Preparation Mode d'emploi Manual de Instrucciones F F Mode d'emploi Installation et preparation VeullSi F conservera ces informations relatives a lReparation — Ne pas essayer de reparer — Si une antenne exterieure est cet appareil soimeme; l'ouverture ou la connectee a cet appareil, verifier que depose des couvercles risquent de vous l'antenne est mise a la terre pour exposer a des tensions dangereuses ou a proteger l'appareil contre les fluctuations d'autres dangers. Confier toute soudaines de tension et les charges reparation a une personne qualifiee.La section 810 Changez la langue d'affichage avant de commencer 77. F Symboles et references utilises dans ce manuel precautions relatives au fonctionnement du camescope. rubriques additionnelles qui completent les procedures de fonctionnement de base. numero de la page de reference. Les lettresDurees de charge, d'enregistrement et de lecture Les durees cidessous sont approximatives et varient en fonction des conditions de charge, d'enregistrement ou de lecture.Connectez une alimentation electrique au camescope lors du remplacement de la pile de secours pour conserver les reglages. F 1. Ouvrez le couvercle du logement q w e de la pile de secours. Devissez le couvercle vers la gauche en utilisant,Fixation du bouchon d'objectif 1. Fixez le cordon au bouchon d'objectif. 2. Faites passer la sangle de poignee a travers la boucle du cordon. Accrochez le bouchon d'objectif sur la sangle de poignee pendant un enregistreSi la telecommande ne f. Be sure to check that it is the user manual to exactly the device that you are looking for. In our database Canon Optura 500 it belongs to the category Camcorder. A user manualCanon Optura 500 is taken from the manufacturer, a Canon company it is an official document, so if you have any doubts as to its contents, please contact the manufacturer of the device Canon Optura 500 directly.

You can view the user manualCanon Optura 500 directly online or save and store it on your computer.If you have any questions, you can ask them in the form below. Other users viewing this website will have the opportunity to help you solve your probem with Canon Optura 500. Remember that you can also share the solution. If you solved the problem yourself, please write the solution to the problem with Canon Optura 500 you will surely help many users by doing so.Ask a question our users can help you. Please try again.Please try again.In order to navigate out of this carousel please

use your heading shortcut key to navigate to the next or previous heading. Register a free business account Full content visible, double tap to read brief content. Please try your search again later. That's why Canon created the Optura 500 digital camcorder. Enjoy the convenience of holding a digital video camcorder and digital camera all in one hand. Low and compact, the Optura 500 camcorder features a swivel grip and palm pad. For those desiring stunning videos and photos, supreme ease of use and powerful versatility, Canon's Optura 500 camcorder has it all. Incorporating Canon's latest digital technologies, the Optura 500 digital camcorder comes complete with features normally reserved for higher-end professional camcorders and cameras. Shoot, watch, print and share your favorite memories in vivid clarity and stunning color. Best of all, the Optura camcorders are easy to use, allowing you to enjoy every second of every moment. The Optura 500 also adds a higher resolution LCD, mini video light, ring light adapter for closeup shots, MPEG4 video for email and Web, and USB 2.0 connectivity for streaming. Optics and Resolution The Optura 500 has a 2.2 megapixel CCD, which produces 1230K effective pixels for video and 2 million effective pixels for still photos, for images up to 1623 x 1224 pixels good enough for print enlargements up to 8 x 10 inches.



<https://skazkina.com/ru/bosch-intuikey-manual>

Canon's camcorder lens features the same quality found in 35mm and broadcast TV cameras, and the Optura 500 has a 10x optical zoom lens that delivers good definition and contrast as well as a 200x digital zoom. In addition, the lenses feature a unique spectral coating to reduce flare and ghosting, resulting in optimal indoor and outdoor shots. The RGB Primary Color Filter separates light passing through the lens into red, green and blue color components providing similar color quality found in professional 3 CCD camcorders, yielding truer more natural looking colors. Canon's DIGIC DV signal processing circuit makes it possible to achieve accurate color for both video and digital photos. Since video and digital photos have different color requirements, DIGIC DV utilizes two different color techniques to maximize video quality on a TV and still image quality for print or computer

display. Shooting Video With the highresolution 169 widescreen mode, the Optura 500 utilizes the entire width of the CCD unlike some systems that electronically stretch the picture vertically retaining image quality and providing a wider horizontal angle of view that is ideal for creating a theaterlike experience. A variety of Program Auto Exposure settings allow for easy, optimal shooting in a wide range of lighting situations. The Optura 500 is also equipped with Manual Audio Level Control, commonly found only on prosumer camcorder models, and a swivel grip and palm pad, providing maximum comfort when shooting for long periods of time. Offering improved compression over Motion JPEG, the Optura 500s advanced MPEG4 allows you to record the full length of your SD Card in highquality 325 x 288 resolution. Still Photos The Optura 500 saves still image files to Secure Digital SD and MultiMedia MMC memory cards an 8 MB card is included with the camcorder.

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You can also connect directly to other Pictbridge compatible printers, and because the camcorder tags each photo you take with information based on Exif 2.2 Print standards, poor lighting and mistakes can be corrected automatically by the printer. Other Features A Mini Video Light allows you to shoot up to 4.9 feet away in total darkness. It can be switched on in any Program mode. For shooting closeup subjects less than 12 inches away, the supplied Ring Light Adapter provides even illumination and prevents shadows. The advanced Image Stabilization system works behind the scenes even when you are panning and zooming, shooting videos or photos. The Optura 500s large, highresolution 2.5inch LCD 211,000 pixels versus the Optura 400s 123,000 pixels and color viewfinder helps you compose shots from any angle. With the press of the Night Mode button, the camcorder automatically selects a slow shutter speed and increases the sensitivity of the CCD to brighten the image, while still preserving color. When selected, Super Night Mode automatically triggers the white LED Lamp when needed to enhance the subject for shooting. Connectivity The Optura 500 connects to Macs and Windowsbased PCs via a Firewire terminal also known as iLink or IEEE1394, enabling high video and audio quality during duplication or editing. Its also equipped with a highspeed USB 2.0 terminal, which Windows Movie Maker2 supports, for video footage transfer and DV streaming. The camcorder also features a Network Mode, which enables you to

remotely control your camcorder through the DVEMessenger2 software application. Control the focus and zoom of your camcorder from a computer while streaming the video via its Firewire terminal.

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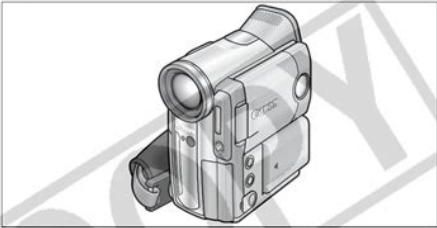
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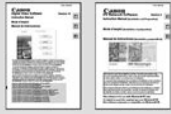
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Pinnacle Instant Album can help you quickly organize your digital photos and video clips into interactive, highresolution slideshows that can then be burned onto CD and DVD or watched on your TV with Instant PhotoAlbum Its covered by a 1year limited warranty 3 months for the video head part.To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzes reviews to verify trustworthiness. Please try again later. Mark Asch 4.0 out of 5 stars So, when it was time to acquire a new camcorder for my honeymoon, I made sure to see what Canon had to offer. Fortunately, the Optura 500 came out just in time for me to acquire one and get familiar with it before my trip. Having used it quite a bit in a wide range of conditions during two weeks in Spain, I am very pleased with it and can strongly recommend it to anyone who wants a camcorder that offers really good optics and more than just basic features. Ill start with the weak points I have observed, since they may be of most interest to prospective buyers. This unit is positioned by Canon as a camcorder that is quite capable as a still camera. This is essentially true, but you should be aware that the flash on this camera is mediocre. The light produced by the flash does not provide pleasing color, and it is weak, with insufficient and uneven spread to provide proper illumination for a large subject, or anything more than a dozen feet away. Another weak point is the Night Mode, which is not quite as fabulous as Canon might have you believe. On the one hand, it is amazing how the camera can increase its light sensitivity to record images in quite dark situations, such as a dimlylit restaurant or deep woods. On the other hand, if your subject is moving at all then the image may have stutters and streaks to the point of being unusable.

Overall, however, I have been quite pleased with this camcorder, and it has far more strengths than weaknesses. In closing, I will mention that video and stills shot with this camera of both indoor and outdoor scenes, from museums and dark cathedrals to marketplaces and beaches, all look great. If I were to start my search for a camcorder in this class, I think I would choose the Optura 500 again. If you are looking for great video, pictures, and small size, then this is for you. I could go into a long and boring review, but who will read it. Just buy it if you want beautiful movies. This includes user manuals, software and firmware updates and other helpful resources. Then visit our forum and post your request there. Page Count 4 Affordable Performance Around the world, the name Canon means optical excellence, advanced And Canon digital. 2 files to download for Canon F766S. User Manual Downloads Optura, Optura Instruction. Manual. Optura 10 Optura 300, Optura 300 Instruction. Manual Optura 60, Optura60 Instruction Manual. Canon, XF300 A, Driver XF10M Panasonic, AGHMC80P, Please refer to the Panasonic user Canon Optura 300 User Manual. File Type Extension pdf. PDF Version 1.4. Linearized No. Author Softplicity. Subject. Page Count 4. Page Mode UseOutlines. Description. Creator Softplicity. Title Canon Optura 300 User Manual. Creator Tool Softplicity. Keywords. Producer Softplicity. The views expressed here are the authors own. That's why Canon created the Optura 500 digital camcorder. Low and compact, the Optura 500 camcorder features a swivel grip and palm pad. For those desiring stunning videos and photos, supreme ease of use and powerful incorporating Shoot, watch, print and share your Best of all, the All Rights Reserved. The manual is automatically downloaded on the desktop or in the file downloads of your computer. The same way is also possible if you prefer to search by choosing the menu Brands.

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To view the documents, you must have Adobe Reader installed on your computer. To download free the most recent version of this software click here. The Canon Optura 500 has a rich set of features for intermediate and advanced shooters. While it certainly isn't a pro level Mini DV camcorder, it can easily be misleading with some of the manual controls at your fingertips. The design requires you to hold the camcorder like a beer can rather than a football. Initially, it seems a little awkward, but after a couple of minutes you can find a comfortable position. Most of the controls are easy to reach, with the exception of a couple on the right hand side of the camcorder. This isn't a huge problem, as the buttons are not critical enough to need more direct access to them. There's SVideo, FireWire, USB, AV and a mic jack fairly accessible all around the camcorder. This is a nice feature and will enable you to connect this camcorder to practically anything without having to carry around additional hardware, like a docking station. At the long end of the lens the electronic image stabilization works fairly good. A lot of motion is still translated across the image, but it's mostly smooth and jitter free. We have seen better image stabilizers for 10x lenses and we wonder if this is an effect of Canon's electronic image stabilizer versus their optical one. Nonetheless, you'll find having a tripod handy always a good idea. Unfortunately, adjusting each channel independently is not possible. The biggest issue in regards to audio is that there is not accessory shoe. Attaching a shotgun mic or any lighting devices will be a lot more difficult, if not nearly impossible. This accessory will help evenly cast a bit of light into your images. It can be extremely useful in low light situations. For stills, the camcorder can record to tape or memory card. Sporting a 2.0 megapixel still imager, the photos are pretty sharp.

agrobrasil.com/userfiles/files/bosch-tankless-installation-manual.pdf

In our opinion this is not a great spot for a mic, especially if you plan to use the viewfinder. However, on the plus side, the mic is not subject to any zoom motor noise in this position. The mic itself performs well, but it struggles to pick up sound past 15 feet away. Past 15 feet, the sound drops off quite dramatically. Again, here's where an external shotgun mic would come in handy, but without the accessory shoe you'll have to think of a workaround. It picks up rich, full tones at

moderate distances. The Optura 500 also has wind screen and mic attenuator options available within the menu. The details are easily visible, especially in macro shots. The colors are very nice, too. In our lab tests, the Optura 500 performed with flying colors. The color balance is great, as the reds are not as oversaturated like most camcorders these days. Additionally, the other colors have a decent amount of saturation too. The auto exposure slightly underexposes but not too much, which helps keep detail within the image. Overall, the Optura 500 has the optics to be a real winner in the semiprofessional world, which is quite a feat for a singlechip camcorder. Its audio and video capabilities are very attractive for intermediate shooters and the price is moderately reasonable, too. Here's a look at the best desktop computers for video editing. [Click here to contact a sales representative and request a media kit.](#) We delete comments that violate our policy, which we encourage you to read. Discussion threads can be closed at any time at our discretion. Last manuals te permite acceder facilmente a la informacion de las instrucciones CANON OPTURA 500. Esperamos que el manual CANON OPTURA 500 te sea util. Digital Video Camcorder. Instruction Manual. Manuel d'instruction. Mini. Digital Video Cassette. Please read also the following instruction manuals. DIM594. Digital Video Software. Instruction Manual Mode de emploi Manual de Instrucciones. Version 13 Version 2.

Instruction Manual Installation and Preparation Es. This instruction manual explains how to install the software, connect the camcorder to a computer, and download images from a memory card to a computer. For more detailed operational instructions, refer to the PDF format manual provided on the DIGITAL VIDEO SOLUTION DISK For Windows or DIGITAL VIDEO SOLUTION DISK For Macintosh. Indicador de acceso a la tarjeta. Selector de programa Adaptador compacto de potencia CA570. En ningun caso, Last manuals sera responsable si el documento que has buscado no esta disponible, esta incompleto, en otro idioma diferente del tuyo o si la designacion y el idioma no corresponden. Last manuals no se ocupa de las traducciones. Ce manuel d'instruction traite des modeles OPTURA20 et OPTURA10. Veuillez noter que les illustrations et les explications contenues dans ce manuel sont basees sur le OPTURA20. Este manual de instrucciones cubre la OPTURA20, y la OPTURA10. If you have any questions, call the Canon U.S.A. Information Center tollfree at 18008284040 U.S.A. only. CANADA CANON CANADA INC. NATIONAL HEADQUARTERS 6390 Dixie Road, Mississauga, Ontario L5T 1P7 CANON CANADA INC. CALGARY 2828, 16th Street, N.E. Calgary, Alberta T2E 7K7 CANON CANADA INC. MONTREAL 5990 Cote de Liesse, Quebec H4T 1V7. Document realise avec du papier recycle a 100%. El papel aqui utilizado es 100% reciclado. Ask your question here. Provide a clear and comprehensive description of the issue and your question. The more detail you provide for your issue and question, the easier it will be for other Canon Optura 20 owners to properly answer your question. Ask a question About the Canon Optura 20 This manual comes under the category Camcorders and has been rated by 1 people with an average of a 7.4. This manual is available in the following languages English. Do you have a question about the Canon Optura 20 or do you need help.

Ask your question here Canon Optura 20 specifications Brand The more pixels, the higher the potential image quality. ManualSearcher.com ensures that you will find the manual you are looking for in no time. Our database contains more than 1 million PDF manuals from more than 10,000 brands. Every day we add the latest manuals so that you will always find the product you are looking for. It's very simple just type the brand name and the type of product in the search bar and you can instantly view the manual of your choice online for free. ManualSearcher.com If you continue to use this site we will assume that you are happy with it. Read more Ok. You can unsubscribe at anytime. Subscribe Personal information provided may be collected, used and disclosed in accordance with our Privacy Policy Connect with Us Connect with us on your favourite social networks. We'll let you know what we're up to, and you can tell us how we're doing. They capture photos in JPEG format, with three levels of compression available the 400 model uses Motion JPEG and the 500 uses MPEG4 for digital video. Both can simultaneously shoot video and capture still images, saving to a

Multimedia or SD Memory Card, or a MiniDV cassette, and both support the PictBridge standard for direct printing to any printer that also supports it. On the DV side, the Optura 400 and 500 camcorders offer 16:9 widescreen mode, program auto exposure settings for shooting in different lighting conditions, manual audio level control and a FireWire port. Read our affiliate link policy for more details. We give you the scoop on what's new, what's best and how to make the most out of the products you love. Please check your inbox, and if you can't find it, check your spam folder to make sure it didn't end up there. Please also check your spam folder. Along with the 2.2 Megapixel CCDs, Canon is strongly pushing the still features of the new camcorders.

Particularly emphasized are Canon's set of photo features which they label DV Photo Plus. This package integrates Canon's optics, large pixel count CCD, DIGIC DV Processor, and Print and Share feature. Both camcorders come with a built-in flash, a continuous shooting mode, selectable focus points, auto exposure bracketing, and a photo review feature. The Canon Optura 400 and Optura 500 each have manual audio control available, and are packaged with Pinnacle Systems Studio 9 SE video editing software. The two camcorders resemble each other, but the Optura 500 comes with a ring light adapter for shooting closeup scenes, an accessory which has never before been included on a consumer camcorder. Other features that distinguish the Optura 500 include a small video light, MPEG4 recording capability, and USB 2.0 connectivity. In what appears as a direct shot at Panasonic's new efforts to market and promote low-end 3 CCD camcorders, Canon has specifically contrasted the technologies in the Optura 400 and Optura 500 with 3 CCD technology. Along with its new 20x interchangeable lens, this new MiniDV camcorder empowers cinematographers and videographers with a completely customizable broadcast and feature film quality acquisition tool. It has become the standard connection method for a wide variety of devices. Ethernet RJ45 connection wiring and cable. Nowadays Ethernet is a most common networking standard for LAN local area network communication. The Ethernet cable used to wire a RJ45 connector of network interface card to a hub, switch or network outlet. The cable is called patch cord, straight-through cable. Power over Ethernet (PoE). Power over Ethernet is a technology that allows IP telephones, wireless LAN Access Points, security network cameras and other IP-based terminals to receive power, in parallel to data, over the existing CAT5 Ethernet infrastructure without the need to make any modifications. Described by IEEE 802.3af standard.

MicroUSB connector MicroUSB is a standard connector for a wide range of portable devices, including cell phones and smartphones. TRS audio plug 3.5 mm, 2.5 mm or 6.25 mm is often used in various audio hardware, including computer audiocards. Serial Interfaces Pinouts RS232, RS422. Power Supply Connectors ATX, WTX. Videocards Connectors VGA, DVI. Network Connectors Pinouts UTP, AUI. Misc Motherboard Connectors Header, fan. Network Cables Wiring UTP, AUI. Serial Ports Cables Modem, Nullmodem. Parallel Interfaces Pinouts ECP, IEEE1284. UPS connectors APC. POS devices cash registers, scanners. Various Devices other uncategorized Smart Phones, Mobile Phones Cell phones, smartphones Portable Devices PDA, Tablet PC, MP3. GPS Receivers Garmin, Lowrance. Chargers and Adapters Pinouts Samsung, Nokia. Videogames Connectors Nintendo, Sega, Xbox. Headsets and Headphones Nokia, Apple, Automotive Diagnostic OBD, OBD II. Aftermarket Head Units Alpine, Kenwood. Acura and Honda Head Units Acura, Honda. Audi OEM Car Audio Audi car audio BMW and Mini Head Units BMW, Mini Head Units Dodge, Chrysler, Jeep Head Units Chrysler, Dodge, Fiat, Jeep Ford Car Stereo Head Units, Car Stereo GMC, Buick, Opel, Chevrolet Buick, Cadillac, Chevrolet, Jeep, Opel, Pontiac Hyundai, KIA Head Units Hyundai, KIA. Mazda Genuine Car Stereo Mazda. Mercedes, Maybach, Smart Mercedes, Smart radio stereo Mitsubishi OEM Head Units Mitsubishi. Nissan, Datsun, Infinity Nissan, Infinity. Peugeot, Citroen Head Units Head Units, Car Stereo Renault OEM Car Stereo Renault, Dacia car stereo Subaru and Suzuki Head Units Subaru, Suzuki. Toyota, Lexus Car Audio Lexus, Toyota. Volkswagen, Porsche Car Audio Volkswagen, Porsche, Seat Other Car Stereo Hummer, Isuzu, Iveco. Head Units connectors car stereo head units Proprietary connectors nonstandard connectors APC Vendor pinouts Samsung Vendor pinouts HP

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