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No part of this work may be reproduced, modified, distributed or otherwise used without prior written permission. Dolby is a trademark of Dolby Laboratories Licensing Corporation. If any speaker appears damaged, do not use it. Instead, repack all parts in the original carton and notify Bose or your authorized Bose dealer immediately. Note Now is a good time to record the serial numbers found on the back of each speaker. CAUTION The VCS10 in a vertical position, mounted on a wall, or to support the additional weight of items placed on top of the speaker, which could also hamper its performance. Figure 4 Alternate choices for placing the surround speakers Brackets that come with these speakers allow you to mount them on the wall. If your speakers will be more than 30 feet 9 m from the receiver or amplifier, see the following table, or check with your authorized Bose dealer. Figure 6 How to make terminal connections to the center speaker and surround speakers 1. Connect one end of the speaker cord to your speaker. A. Check to be sure that no loose strands of wire touch across terminals. Bridged wires can short circuit and damage the electrical components. If you are unsure about installing the bracket, contact a qualified professional installer. CAUTION Do not hang items from the brackets or speakers. During a surround sound program, the front and center speakers will emit sound almost constantly, while the surround speakers may be silent at times. Learn more or change settings here. Just type your request below Quick tip Try searching for just one or two words e.g., connection help. Before you begin. Page 5 Setting Up. Figure 1 Center speaker Place the center speaker Page 7 Setting Up. Position your surround speakers Page 8 Setting Up. Connect the speakers Page 9 Setting Up Check the connections Mounting your speakers on a wall Page 12 Adjusting Your Surround Sound Settings. For realistic home theater sound Page 13 Adjusting Your Surround Sound Settings. <http://ahzfgroup.com/uploads/file/2020/09/100407264253.xml>

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How to set your Dolby Digital receiver. Page 14 Reference. Troubleshooting. Problem What to do. Page 15 Reference. Cleaning speakers Page 16 Drilling template The Mountain. Framingham, MA 01701 9168 USA. Page Count 17 Dolby is a trademark of Dolby Laboratories Licensing Corporation. Its magnetic shielding allows you to put this speaker directly on, above, or below your video screen without causing screen discoloration. There it will deliver clear, crisp sound track reproduction from the center channel. Other speakers at the front of your room provide the left and right video sound. In addition to one center speaker, the VCS 30 Series II system includes two surround speakers. They are designed for use at the rear of your room. Advanced design brackets included in this package make the surround speakers simple to mount on a wall. Please read and follow the instructions in this guide. They will help you set up and use your new home theater speakers for the fullest listening and viewing enjoyment. Unpack the carton Carefully unpack the carton and save all packing materials for possible future use. Inspect the contents Figure 1, A or B. If any speaker appears damaged, do not use it. Instead, repack all parts in the original carton and notify Bose or your authorized Bose dealer immediately. Note Now is a good time to record the serial numbers found on the back of each speaker. Write them on your warranty card and on page 3 of this owner's guide. The slim, low profile design allows it to fit directly on, above, or below your television Figure 2. Rubber feet ensure stable positioning and magnetic shielding prevents video screen discoloration. Do not allow debris or water from plants, or other items on a shelf above, to fall on the

speaker. <http://www.clinicadellabellenza.it/public/connect-manual.xml>

CAUTION Do not install near any heat sources, such as radiators, heat registers, stoves, or other apparatus including amplifiers that produce heat. **CAUTION** Be sure the center speaker is in a stable position and does not extend beyond the edges of its support. Use additional rubber feet as needed to prevent it from tipping or falling from a television surface that is not completely level. Figure 2 Alternate choices for placing the center speaker Figure 3 Adding optional selfadhesive feet to the bottom of the center speaker Preattached feet 2 of 6 Optional selfadhesive feet 4 supplied If you use the supplied brackets, refer to the bracket instruction diagrams in the Appendix. Do not connect the speakers before reviewing these instructions. If you prefer, set the speakers on a table or shelf in a horizontal position. **CAUTION** Do not install near any heat sources, such as radiators, heat registers, stoves, or other apparatus including amplifiers that produce heat. Figure 5 Applying self adhesive feet to the bottom of a surround speaker Surround speakers Not doing so may result in damage to your system. **CAUTION** Never use broken or frayed wiring, which can result in damage to your components. Note Before running speaker cord through a wall or under a floor, check your local building code requirements and safety regulations. You may want to contact an electrical installer for this information. If your receiver's center channel is not amplified, you must connect an amplifier to the receiver. Use an RCA cable to connect the center channel RCA type output on the receiver to the RCA type input on the amplifier. The speaker will then connect directly to the amplifier instead of to the receiver. Choosing speaker cord Be sure to use the proper gauge thickness of speaker cord.

Standard zip cord 2 conductor, 18 gauge wire found at electrical and hardware stores works for most applications. Twist the bare end of each wire, so loose strands will not touch across terminals. Be sure to use the cord properly Speaker cord consists of two insulated wires. The insulation around one wire is marked striped, colored, or ribbed. Note It is sometimes difficult to distinguish wire markings. Inspect both wires carefully. Some surround sound receivers have two sets of center channel speaker outputs. Red terminal lever Red terminal lever Marked wire Marked wire Bridged wires can short circuit and damage the electrical components. Tighten any loose connections before you plug in the receiver or an amplifier and turn it on. If you are unsure about installing the bracket, contact a qualified professional installer. **CAUTION** Do not hang items from the brackets or speakers. The brackets were designed to support the weight of the speakers only. Note See the back pages of this guide for the mounting template and hardware information. Note For vertical mounting, mount part A with the hole for screw C at the bottom. Be sure to tighten all screws. If you plan to feed wires through the wall, mark the speaker wire pilot hole also. 2. Drill holes for the chosen mounting hardware. 3. Mount bracket part A to the wall and mount bracket part B to the rear of the speaker Figure 8 . 4. Secure the speaker with bracket part B to bracket part A using screw C. To adjust the angle, loosen screw C slightly, move the speaker up or down, and retighten screw C. Figure 8 Speaker bracket installation A B C During a surround sound program, the front and center speakers will emit sound almost constantly, while the surround speakers may be silent at times.

<http://schlammattlas.de/en/node/15672>

How to set your ProLogic receiver For use in video applications, be sure the SURROUND SOUND center mode setting of your receiver is on NORMAL Figure 9 . You may press in the button labeled Loudness Bass Boost or Super Bass on some receivers to see if you prefer that video sound. Figure 9 The receiver or amplifier set to NORMAL surround sound mode Use the test tone on your receiver to further verify connections and to adjust the volume level of the speakers. To use the test tone 1. Press test tone ON at the receiver remote. 2. Listen and confirm that each speaker reproduces sound as the tone moves from speaker to speaker. One tone should come from both SURROUND speakers at the same time. 3. Adjust the volume levels of the CENTER and

SURROUND speakers so all of the speakers sound equally loud in your main listening area. Instructions for this process vary, depending on the receiver brand and model you are using. Follow your receiver owner's guide instructions for more details on using the test tone. To balance the bass and treble Upholstered furniture, wall-to-wall carpets, or heavy drapes can muffle treble high notes, making your speaker system sound bass heavy. Bare floors and walls and hard surface furniture can make your speaker system sound too shrill. After listening to your speakers, you may want to adjust the balance of bass and treble. You can use the bass and treble controls on your receiver. 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 20 22 23 24 25 26 27 28 29 30 5 4 3 2 1 0 When the center channel speaker detects an overload, the protection circuit intermittently shuts down and resets the speaker a fraction of a second later, until the overload is cleared. Intermittent play will continue for the duration of the overload. If you hear this interruption, turn down the volume to relieve the overload.

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You will hear the speaker resume normal play when the volume is set at a safe level. Note The overload problem described here should occur only if the receiver is overdriven and sending a distorted signal, or when the center speaker is driven by an amplifier rated well above the 100 watts per channel maximum listed in "Compatibility" on page 15. Receiver channel output Proper setting Center SMALL Left and right surround speakers VC S30 Series II surround speakers SMALL Then reconnect the speaker and play it. If necessary, use a mild detergent, like dish soap, being careful not to allow any liquid to spill through the cloth grille or the ventilation slots of the speakers. No other maintenance is required. Details of the coverage are provided on the warranty card that came with your speakers. Please fill out the information section on that card, detach, and mail it to Bose. These cube speakers deliver more lifelike sound and better overall performance, yet are smaller than their predecessors. Important information Please read this owner's guide The setup and operation of your Acoustimass 10 Series II speaker system is significantly different from other speakers. Please take the time to read this owner's guide carefully. It will help you set up and operate your system properly, and enjoy all of its advanced features. Save your owner's guide for future reference. 1 May 1998 Bose B.V., Nijverheidstraat 8 Anton Schalkamp 1135 GE Edam, The Netherlands General Manager, Bose Europe Manufacturer's authorized EU representative For example, do not place the product on a bed, sofa, or similar surface that may block the ventilation openings. Do not put it in a builtin system, such as a bookcase or a cabinet that may keep air from flowing through its ventilation openings. 8.

<http://hakanacaroglu.com/images/cara-update-manual-antivirus-symantec-endpoint.pdf>

Do not install near any heat sources, such as radiators, heat registers, stoves or other apparatus including amplifiers that produce heat. 9. Do not defeat the safety purpose of the polarized or groundingtype plug. A polarized plug has two blades with one wider than the other. A groundingtype plug has two blades and a third grounding prong. The wider blade or third prong are provided for your safety. Opening or removing covers may expose you to dangerous voltages or other hazards. Information about products that generate electrical noise If applicable, this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, this is no guarantee that interference will not occur in a particular installation. Note Unauthorized modification of the receiver or radio remote control could void the user's authority to operate this equipment. This product complies with the Canadian ICES003 Class B specifications. This will provide some protection against voltage surges and buildup static charges. Refer to the antenna grounding

illustration on this page. Dansk Deutsch Français Although the sound mix varies with different types of programs, dialogue is usually sent to the center speaker while sounds from the left or right side of the picture go to the left or right front speakers. Ambient sounds and special effects are directed to one or both of the surround rear speakers. At any point in surround sound performance, you may hear sound from all or just a few of the speakers. The special settings for Dolby ProLogic and Dolby Digital receivers are described on page 13.

You can also enjoy a wide variety of stereo programming that is not surround encoded with your Acoustimass 10 Series II speakers. Simply adjust your receiver accordingly. Repack everything in the original carton and contact your authorized Bose dealer immediately. **WARNING** The Acoustimass module weighs 28.7 pounds (13 kg). Use good lifting practice to avoid injury. **WARNING** To avoid danger of suffocation, keep the plastic bags that wrap these speakers out of the reach of children. The left and right front speakers create a sound image wider than the screen that seems natural to viewers sitting anywhere in the room. The surround speakers add subtle sounds and special effects that expand the visual image, bringing the viewer into the center of the action. The surround speakers should be positioned to allow the sound to reach the viewer from both sides, rather than from directly behind. You can place the front and center speakers near a TV screen with no picture interference, because all of the cube speakers are magnetically shielded. You can use any of the five cube arrays at any location. The Acoustimass module is not magnetically shielded and should be at least 2 feet (.6 m) from your screen, but at the same end of the room as the front and center speakers. See "Accessories" on page 15. Note Please follow wall bracket instructions carefully. Proper mounting will insure optimum performance from your system. Figure 2 One suggested home theater layout Selecting the locations for your speakers The cables provided with your Acoustimass 10 Series II system vary in length, allowing a great deal of flexibility in speaker placement. Use the following placement suggestions as general guidelines. Choose convenient speaker locations that give you good sound. Left and right front cube speakers Figure 3 shows suggested ways to achieve an accurate left and right sound image.

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CAUTION If you are placing the center speaker on top of the television, use the smaller of the two sets of four rubber feet provided. This will also provide extra stability on surfaces such as marble or glass. Ask for Part Number 17832104. Figure 4 Suggested choices for center speaker placement After selecting a place for the Acoustimass module, attach the larger set of four rubber feet to the bottom surface for additional stability. The feet protect the cable connections and must be mounted when the Acoustimass module is standing on that end. 1 2 3 1 2 3 Figure 6 Acoustimass module positions Separate these wires just enough to reach the connectors. Figure 7 Separating cables Setting Up **CAUTION** Before making any connections turn off your receiver or amplifier and unplug it from the outlet AC power mains. Not doing so may result in damage to your system. Never connect the cubes directly to a receiver output. Always connect the cube speakers to the Acoustimass module, then connect the Acoustimass module to the receiver. Never use broken or frayed wiring, which can result in electrical shock or damage to your system. The supplied cables are not intended for inwall installation. Check local building codes or enlist a qualified installer. The customer service numbers can be found inside the back cover. Note You can use any cube array in any position. 1. Connect the wire pair marked CENTER to the cube array you have placed in the center speaker position. Press the terminal tab on the back of each speaker. Then, insert the marked wire into the red terminal and the plain wire into the black terminal. Release the tab to secure the wires in place. See Figure 8. 2. Connect the wire pair marked RIGHT to the cube array you have placed in the right front position to the right of the TV as you face it in the same way. 3. Connect the wire pair marked LEFT to the cube array you have placed in the left front position to the left of the

TV as you face it.

Figure 8 Making cube speaker connections Marked wire to red terminal Release the tab to secure the wires in place. 2. The wire marked LEFT SURROUND connects the module to the left surround speaker. Press the terminal tab on the back of the speaker to insert the marked wire into the red terminal and the plain wire into the black terminal. Release the tab to secure the wires. Connect the Acoustimass module to the receiver Use the 20 foot 6 m cable with five pairs of wires to connect the Acoustimass module to your surroundsound receiver. 1. Match the wire labels to the SPEAKER OUTPUT labels on the receiver a. RIGHT wires go to the Right Front SPEAKER OUTPUT connections. b. CENTER wires go to the Center SPEAKER OUTPUT connections. c. LEFT wires go to the Left Front SPEAKER OUTPUT connections. d. RIGHT SURROUND wires to the Right Surround rear SPEAKER OUTPUT connections. e. LEFT SURROUND wires go to the Left Surround rear SPEAKER OUTPUT connections. 2. Match the polarity on the receiver. CAUTION Do not connect the Acoustimass module directly to your television unless the television provides surround decoding circuitry and amplified outputs for all channels. Setting Up Incorrect wiring can result in a total loss of Acoustimass module output. Be sure to correct any wiring problems before you plug your receiver in and turn it on. CAUTION Do not allow exposed wires to brush against each other; this could damage your receiver. Figure 9 Completed connections SURROUND SPEAKERS R CENTER FRONT SPEAKERS R L L REAR INPUTS LEFT CENTER RIGHT LEFT RIGHT SURROUND SURROUND TO CUBE SPEAKERS LCR L S R S OUTPUTS FROM RECEIVER OR AMPLIFIER LCR L S R S RC L RS LS Attach the module end cover, if desired The module end cover is designed to hide the cabling and extend the smooth, clean lines of the Acoustimass module. However, because the cover has a beveled surface, you cannot stand the module on that end with the cover in place.

If you plan to use the cover, attach it to the cable end after all connections have been checked Figure 9. Gently push the end cover into the grooves on the Acoustimass module Figure 10. Your setup is complete. Enjoy your Acoustimass 10 Series II speaker system. Figure 10 The module end cover fits over the cables Setting your Dolby ProLogic receiver You must set the volume levels for the front, center, and surround speakers at your receiver. You can adjust these levels at the receiver or with the remote control. Your receiver may have a test tone to help you set volume levels. Instructions for this process vary, depending on the brand and model of receiver you are using. Follow your receiver owner's guide for testing and adjusting the balance of each speaker. For use in video applications, be sure the SURROUND SOUND center mode setting of your receiver is on NORMAL Figure 11. Figure 11 A Dolby ProLogic receiver set for NORMAL surroundsound 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 20 22 23 24 25 26 27 28 29 30 5 4 3 2 1 0 Setting your Dolby Digital AC3 receiver Your Acoustimass 10 Series II speakers are compatible with the output from Dolby Digital AC3 receivers. Take special care to set the channel output according to the specifications listed in the chart below. The cube speakers are fullrange loudspeakers and must be set up as LARGE speakers at the receiver or its TV screen menu. Turn the subwoofer OFF, but turn the LFE low frequency effects ON. If available, set the crossover frequency to 200Hz. Speaker Setting at receiver Left and Right Front Large Center Large Left and Right Surround Large LFE low frequency effects ON Subwoofer OFF Crossover frequency 200Hz Bass and treble adjustments Upholstered furniture, wallto wall carpets, or heavy drapes can muffle treble high notes, making your speaker system sound bass heavy. Bare floors and walls and hard surface furniture can make your speaker system sound too shrill.

After listening to your speakers, you may want to adjust the balance of bass and treble. You can use the bass and treble controls on your receiver. Be sure the source material laser disc, DVD, or broadcast programming is Dolby Digital encoded. Customer service For additional help in solving problems, contact Bose customer service. See the inside back cover for Bose customer service offices and phone numbers. Do not allow liquids to spill on or objects to drop into the Acoustimass

module or the speaker grilles. You may vacuum the grilles carefully; the drivers are directly behind the grille cloth. No other maintenance is needed. Details of the coverage are explained on the warranty card packed with your speakers. Please fill out the information section on your card. The serial number is located on the Acoustimass module; you may choose to record it on page 3 of this guide. Then, please detach and mail the card to Bose in the pre-addressed envelope. Bose will try to remedy any problem within the terms of your limited warranty. Used Very Good Very Good Condition Bose VCS10 Center Channel Speaker Black. We ship daily from Cleveland, Ohio. Please try again. Please try again. Please choose a different delivery location. In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Page 1 of 1 Start over Page 1 of 1 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 Please try your search again later. Get more from your component system and let the whole family enjoy lifelike movie dialogue, even when people are seated off-axis from the speaker and screen. The VCS10 is designed to complement your existing TV or entertainment center.

The speakers magnetic shielding prevents image distortion when the speaker is mounted atop a TV or computer monitor. The speaker comes with 4 preattached feet and 4 optional use additional self-adhesive rubber feet. According to Bose, standard zip cord 2 conductor, 18 gauge wire works for most applications. Get more from your component system and let the whole family enjoy lifelike movie dialogue, even when people are seated off-axis from the speaker and screen. The VCS10 is designed to complement your existing TV or entertainment center. The speakers magnetic shielding prevents image distortion when the speaker is mounted atop a TV or computer monitor. The speaker comes with 4 preattached feet and 4 optional use additional self-adhesive rubber feet. According to Bose, standard zip cord 2 conductor, 18 gauge wire works for most applications. See full review Lon.TV Onsite Associates Program Amazon calculates a product's star ratings based on a machine learned model instead of a raw data average. The model takes into account factors including the age of a rating, whether the ratings are from verified purchasers, and factors that establish reviewer trustworthiness. Please try again later. Lauri J. 4.0 out of 5 stars I have this 1999 model VSC10 mated to my pair of 1997 Bose model 201s and am quite pleased with the clarity of sound whether at low or uncomfortably loud levels. No bass response whatsoever. Has a very tinny sound. Does not perform well at higher volumes. Actually returned unit and replaced with full size Polk center. So I left with a Denon receiver and Pinnacle subwoofer, and nothing else. I ordered a set of Bose 301s, another set of Bose 201s and used them as front and rear speakers, respectively. They sound great as stereo speakers, but the voices were too quiet before the center channel showed up. I was excited to see this discontinued product was available in a like-new condition. It is an excellent addition to the setup and I am glad I have it.

The installation was a bit tricky since this center channel is not intended to be mounted on the ceiling. A custom bracket was made with four screws in the top of the speaker and two screws into the ceiling joist. The mount is solid and looks great so close to the ceiling. The center channel joined Bose bookshelf speakers and subwoofer powered by Onkyo HTR590. The center channel sound was a bit muffled while watching movies with voices missing enunciation clarity of speech. A 10 minute sound calibration with the Onkyo setup mike fixed this problem. I now have crisp clear speech with a real life tone emitting this speaker and a perfect balance with the rest of the HT sound system. After all of my research and doubts from reading negative reviews, I now realize the Bose VCS10 is a quality speaker. Most disappointment is from incorrect sound system setup or pairing it with the wrong equipment. I'm glad I gave this center channel a chance. I have no regrets and look forward to years of HT enjoyment with this setup. Polk Audio PSW505 sub. Man I can't sing enough praises for all the components. I don't get the muted sounds on Bose claim. The tonality of the mid range. They don't have enough base you say. All the Boses put together make a real good sound stage. Now on to the

non bose components. Kudos to Polk audio for the woofer. Setting up was a real breeze. The Onkyo receiver is a real amazing piece o tech for its price. Audessy 2EQ the auto sound setup is really easy to do. These Bose center channel speaker is one of the best I've had. The voices are very clear and the sound incredibly rich and precise. Ainsi lorsque jecoute de la musique avec un subwoofer pour les bonnes basses. Sorry, we failed to record your vote. Please try again. Advanced design brackets included in this package make the surround speakers simple to mount on a wall. Please read and follow the instructions in this guide. Figure 1. English. Rubber feet. Right surround speaker. Mounting brackets. Rubber feet.

Mounting hardware. Center speaker Owners guide. English. Surround speakers. Brackets that come with these speakers allow you to mount them on the wall. If you use the supplied brackets, refer to the bracket instruction diagrams in the Appendix. Do not connect the speakers before reviewing those instructions. You may want to contact an electrical installer for this information. Some surround sound receivers have two sets of center channel speaker outputs. Completed connections Center speaker. English The brackets were designed to support the weight of the speakers only. Note See the back pages of this guide for the mounting template and hardware information. To balance the bass and treble. If the sound is interrupted. Center or surround speaker does not work. Center speaker intermittently shuts down. Sound is distorted. Customer service. 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 Bose VCS10 owners to properly answer your question. Ask a question About the Bose VCS10 This manual comes under the category Speakers and has been rated by 1 people with an average of a 8.3. This manual is available in the following languages English, Dutch, German, French, Spanish, Italian, Swedish, Danish. Do you have a question about the Bose VCS10 or do you need help. Ask your question here Bose VCS10 specifications Brand The distance between the two devices that exchange data can in most cases be no more than ten metres. When the volume exceeds 120 decibels, direct damage can even occur. The chance of hearing damage depends on the listening frequency and duration. This makes it possible to create a 5.1 effect with only 1 speaker. 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.

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