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Book Descriptions:

boston xb4 subwoofer manual

For continued protection against risk of fire, replace only with same type fuse. Utiliser un fusible de rechange de meme type. For continued protection against risk of fire, replace only with same type fuse. Utiliser un fusible de rechange de meme type. Connected this way, the receiver's amplifier is relieved of having to reproduce the difficult low bass signals that can drive the receiver into audible distortion. Connect the other end to the XB4 jack labeled "bypass crossover control" underneath "line level in". The subwoofer does not present any additional load to your receiver. This sends the LFE signal to the main left and right speakers, and thus, to the subwoofer. Consult your receiver's owner's manual for more details. As a starting point, set the crossover control on the subwoofer about 10Hz higher than the lower limit of your main speakers' bass response. Finetune the crossover setting by ear for the smoothest blend with your main speakers. The best setting of the crossover control will depend on speaker placement and personal preference. We delete comments that violate our policy, which we encourage you to read. Discussion threads can be closed at any time at our discretion. To reduce the risk of fire or electric indicates hazards arising from danger shock, do not expose this apparatus to rain or ous voltages. moisture. This symbol found on the apparatus This symbol found on the apparatus indicates indicates the user should read all safety that the apparatus must be placed in a sepa statements found in the user manual.The autoon circuitry only activates or deactivates the power amplifier. Make sure your subwoofer and receiver are unplugged when making the connection. Line level Use one of the "line level in" jacks with most systems. These inputs accept the line level signal from your receiver's subwoofer output. When using the "use crossover control" input, the subwoofer's circuitry filtersSelect "subwooferyes" from your receiver's setup menu.<http://www.laetitiabernard.fr/images/dell-lcd-1905fp-manual.xml>

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Connected this way, the receiver's amplifier is relieved of having to reproduce the difficult low bass signals that can drive the receiver into audible distortion. Use aAs a starting point, set the crossover control on the subwoofer about 10Hz higher Typically, the sound is best when the subwoofer is within 15 feet 5m of the main speakers. Since the ear is unable to localize the low frequencies of the subwoofer, the bass still appears to come from the main speakers. In most cases, the subwoofer may be placed anywhere in the listening room. The lIf it is necessary to return your unit to the factory, please ship it prepaid. After it has been repaired, we will return it freight prepaid in the U.S. and Canada. Limited Warranty For one yeaPara reducir el riesgo de incendios o La presencia de este simbolo en el aparato descargas electricas, este aparato no se debe indica riesgos derivados de voltajes peli exponer a la lluvia o a la humedad. grosos. La presencia de este simbolo en el aparato La presencia de este simbolo indica que el aparato indica que el usuario debe leer todas las to debe depositarse en un recipiente de recolec directrices de seguridad del manual de cion reservEl sistema de circuitos de encendido automatico solamente activa o desactiva el amplificador de potencia. Asegurese de que el subwoofer y el receptor estan desenchufados cuando realice la conexion. Nivel de linea utilice una de las tomas "line level in" Entrada nivel de linea con la mayoria de los sistemas. Estas entradas admiten la senal de nivel dSeleccione la opcion de activacion del subwoofer del menu de configuracion del receptor. Al conectarse de esta manera, el amplificador del receptor deja de reproducir las diPor lo general, el sonido sera mejor si el subwoofer se encuentra a 5 m 15 ft de los altavoces

principales. <http://www.studiolegalecatapano.it/studiolegalecatapano/immagini/userfiles/dell-lcd-monitor-1907fp-manual.xml>

Dado que el oído no puede localizar las bajas frecuencias del subwoofer, sigue pareciendo que los graves provienen de si no es posible, escriba a Customer Service Boston Acoustics, Inc. 300 Jubilee Drive Peabody, MA 01960 EE.UU. O bien, visite nuestro sitio Web en www.bostonacoustics.com. Le aconsejaremos inmediatamente sobre las medidas que debe tomar. Si resulta necesario devolver la unidad a la fábrica, remítala con los portes pagados. Una vez reparada, se devolverá con los portes pagados. Pour réduire les risques d'incendie et de choc électrique, ne pas exposer cet appareil à la pluie, à des tensions élevées ou à l'humidité. Ce symbole figurant sur l'appareil indique que celui-ci doit être recyclé séparément dans un centre de collecte d'appareils électroniques et non dans un centre de recyclage général. Les circuits de mise en marche automatique ont pour seule fonction d'activer ou de désactiver l'amplificateur de puissance. Bien débrancher le caisson de graves et le récepteur avant de réaliser une connexion. Ces prises reçoivent le signal de niveau de ligne. To reduce the risk of fire or electric shock, do not expose the subwoofer to rain, high voltages or humidity. This symbol on the subwoofer indicates that it must be recycled separately in an electronic equipment collection center and not in a general recycling center. The auto-on circuits only activate or deactivate the power amplifier. Disconnect the subwoofer and receiver before making a connection. These outlets receive the line level signal. Subwoofer Amplifier Power 400 watts dynamic power output. Page 4 Connections. NOTE Power is always supplied to the subwoofer electronics unless it is unplugged from the power outlet. The auto-on function only activates or deactivates the power amplifier. Page 5 Connecting the Subwoofer to Digital Home Theater Systems. Digital 5.1, 6.1 and 7.1 home theater electronics dedicate one channel to the subwoofer. For stereo or Dolby Pro Logic systems, the easiest method is to use the auto-on function. Page 7 Placement. Place the subwoofer next to a wall or in a corner near your main speakers. Typically, the sound is best when the subwoofer is within 15 feet (5m) of the main speakers. Page 8 If Service Seems Necessary. First, contact the dealer from whom you purchased the XB4. If that is not possible, write to us. Page 9 XB4 Potencia del amplificador del subwoofer Salida de potencia dinámica de 400 vatios. Page 12 Conexiones.

NOTA los sistemas electrónicos del subwoofer reciben alimentación en todo momento, a menos que se desenchufe de la pared. Para sistemas estéreo o Dolby Pro Logic, el método más fácil es utilizar la función de encendido automático. Coloque el subwoofer junto a una pared o en una esquina cerca de los altavoces principales. Por lo general, el sonido es mejor cuando el subwoofer está dentro de 15 pies (5m) de los altavoces principales. Page 15 Ubicación. Coloque el subwoofer junto a una pared o en una esquina cerca de los altavoces principales. Por lo general, el sonido es mejor cuando el subwoofer está dentro de 15 pies (5m) de los altavoces principales. Page 16 Procedimiento en caso de reparación. En primer lugar, pongase en contacto con el distribuidor del que adquirió el XB4. Si no es posible, escriba a nuestro servicio al cliente. Page 17 XB4 Pour réduire les risques d'incendie et de choc électrique, ne pas exposer cet appareil à la pluie, à des tensions élevées ou à l'humidité. Ce symbole figurant sur l'appareil indique que celui-ci doit être recyclé séparément dans un centre de collecte d'appareils électroniques et non dans un centre de recyclage général. Les circuits de mise en marche automatique ont pour seule fonction d'activer ou de désactiver l'amplificateur de puissance. Bien débrancher le caisson de basse et le récepteur avant de réaliser une connexion. Ces prises reçoivent le signal de niveau de ligne. To reduce the risk of fire or electric shock, do not expose the subwoofer to rain, high voltages or humidity. This symbol on the subwoofer indicates that it must be recycled separately in an electronic equipment collection center and not in a general recycling center. The auto-on circuits only activate or deactivate the power amplifier. Disconnect the subwoofer and receiver before making a connection. These outlets receive the line level signal. Subwoofer Amplifier Power 400 watts dynamic power output. Page 20 Connexions. REMARQUE Le caisson de graves est alimenté en permanence sauf s'il est débranché de la prise de courant. Page 21 Connexion du caisson de graves à des systèmes numériques Pour les systèmes stéréo ou Dolby Pro Logic. Page 23 Positionnement. Placer le caisson de basse près d'un mur ou d'un angle à proximité des haut-parleurs principaux. En général, pour un meilleur son, le subwoofer doit être placé à l'intérieur de 15 pieds (5m) des haut-parleurs principaux. Page 24 Si un entretien s'avère nécessaire. Contacter d'abord le revendeur à qui l'unité XB4 a été achetée. En cas d'impossibilité, nous contacter. The auto-on circuitry only activates or deactivates the power amplifier. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. Typically, the sound is best when the subwoofer is within 15 feet (5m) of the main speakers. All rights reserved. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. Reservados todos los derechos. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible.

For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. Tous droits réservés. Warning To reduce the risk of fire or electrical shock, This symbol found on the apparatus indicates the user. This symbol found on the apparatus indicates that This symbol found on the apparatus indicates double Refer all servicing to

qualified service personnel. ServicingInstall in accordanceDo not install near any heat sources such as radiators, heatA groundingtype plug has twoThe wide blade orif the providedTo completely disconnect this apparatus from the AC Mains,Either the power inlet connector on the rear of the apparatus or the power plug at the wall must remain accessible, to. Protect the power cord from being walked on or pinchedSpecifications. CS Sub10. Frequency RangeAmplifier PowerBass Driver. Dimensions H x W x DWeightBoston Acoustics continually strives to update and improve its products. The specifications and construction details are subject to change without notice. Introduction. Boston Acoustics CS Subl 0 Powered Subwoofer. Thank you for choosing Boston Acoustics. The CS Sub 10 subwoofer incorporates highquality components that produce theIn addition, it featuresThe benefit the bass stays clean and strong at any listening level. FeaturesHighoutput, down firing and ported design. Adjustable polarity, crossover and gain control. Ultrarigid reinforced cabinetry. Unpacking the System. Carefully unpack the subwoofer. If there is any sign of damage from transit. Keep the shippingBe sure to keep your purchasePlace the subwoofer next to a wall or in a corner near your main speakers. The sound is typically best when the subwoofer isSince the ear is unable to localize the low frequencies of the subwoofer, the bass still appears to comeExperimentation is key, however most positions in the room will work well. The level of bass output from the subwoofer will vary at different positions in a room.

When placed near walls, its loudness isPlacement completely away from walls may produce too littleIf at any time you move the subwoofer be sure to check all of your settings. IMPORTANT Do not place the subwoofer where there is a chance of contact between the rear panel and drapes or furniture. Position subwooferConnections. After your speakers are properly placed, you are ready to wire your system. NOTE Power is always supplied to the subwoofer electronics unless it is unplugged or switched to the off position using theThe autoon circuitry only activates or deactivates the power amplifier. Make surePower When plugging your subwoofer in be sure to use a wall outlet, or dedicated electrical outlet. Some receivers willDo not use this. These on board electrical outlets do not offer the amount of current or properLine level or LFE On most systems use the line level in or the LFE input. These inputs accept the linelevel signal from yourYour receivers manual should indicate which input is most appropriate.Hooked up this way, the receivers amplifier is relieved of having toIn some cases it can also depend onWe recommend consulting your receiver manual for further assistance in this area. Use an RCA cable not included, as shown, to connect your digital receivers LFE subwoofer output to the subwoofer. Connect the other end to the LFE input. CS Sub10 AmplifierVOI.UMIPOW!RMOOfConnecting to Electronics Without a Subwoofer Output. If the electronic in your system does not have a subwoofer of LFE output you can connect the CS Sub 10 to a preamp output. Use a stereo RCA cable not included to connect the preamp outputs to the Left and Right Line Level inputs. CS Sub10 AmplifierIII!O.STMtDIY. Adjusting the Crossover Control. When using the Line Level inputs not the LFE input the subwoofers builtin crossover is engaged. As a starting point, set theThe best setting of the crossover control willPlug the subwoofers AC cord into a wall outlet.

Do not use the outlets on the back of the receiver. Set the power switch toOFF The subwoofer is off and will not produce any sound. You may want to turn your subwoofer off if you will not be usingAUTO The subwoofer will power on whenever a signal is detected. If no signal is detected after several minutes, it will automatically enter the Standby mode. ON The subwoofer is always on. An LED indicator between the Power switch and the Polarity switch indicates what mode the subwoofer is in. OFF The subwoofer is off. RED STANDBY No signal detected, Amp Off. GREEN ON Signal detected, Amp On. The subwoofer will automatically enter the Standby mode after several minutes when no signal is detected from your system. The subwoofer will then power ON instantly when a signal is detected. Crossover Control. Adjusts the frequency of the low pass filter for the subwoofer. Note This control is not active when using the LFE input jack. Volume Control. Turn the subwoofer Volume control to the 11 oclock position. If no sound emanates from the subwoofer, check the

Adjust the subwoofer Volume control until you hear a match between the main speaker and subwoofer. Bass response should be dynamic and full. Polarity Control. Set this switch to provide the fullest, most dynamic bass. The effect of phase will be most audible on low frequency percussion instruments or music with a continuous bass line. Maintenance and Service. The speaker enclosures may be cleaned using a soft cloth to remove fingerprints or to wipe off dust. All wiring connections should be secure and clean. If a problem does occur, make sure that all connections are properly made, secure and clean.

If a problem occurs in one of the speakers, should the problem persist then the problem is in the speaker. In the event that your speakers ever need service, contact your local Boston Acoustics dealer or Boston Acoustics warrants to the original purchaser of a CS Sub 10 subwoofer that it will be free of defects in materials andThe warranty period for the electricalYour responsibilities are to install and use them according to the instructions supplied, to provide safe and secure transportation to an authorized Boston Acoustics service representative, and to present proof of purchase in the form of your sales slipThis warranty is limited to the Boston Acoustics product and does not cover damage to any associated equipment. ThisThis warranty is void if the serial number has been removed orIf Service Seems Necessary. First, contact the dealer from whom you purchased the product. If that is not possible, write to Boston Acoustics, Inc. Peabody, MA 01960 USA. Or contact us via email at service@bostonacoustics.com. In Japan send emails to service@bostonacoustics.com. We will promptly advise you of what action to take. If it is necessary to return your Boston subwoofer to the factory, pleaseFor EU Customers Only. This symbol found on the product indicates that the product must not be disposed of with household waste. Instead, it may be placed in a separate collection facility for electronic waste or returned to a retailer when purchasing similar product. The producer paid to recycle this product. Doing this contributes to reuse and recycling, Dolby Digital, and Dolby Pro Logic are registered trademarks of Dolby laboratories. DTS is a registered trademark. The lack of an instruction or false information given to customer shall constitute grounds to apply for a complaint because of nonconformity of goods with the contract. In accordance with the law, a customer can receive an instruction in nonpaper form; lately graphic and electronic forms of the manuals, as well as instructional videos have been majorly used.

A necessary precondition for this is the unmistakable, legible character of an instruction. Therefore, in an instruction of Boston Acoustics XB4 one could find a process description. An instructions purpose is to teach, to ease the startup and an items use or performance of certain activities. A good user manual introduces us to a number of additional functionalities of the purchased item, and also helps us to avoid the formation of most of the defects. An instruction contains a number of clues concerning respective functionalities, safety rules, maintenance methods what means should be used, eventual defects of Boston Acoustics XB4, and methods of problem resolution. Eventually, when one still cant find the answer to his problems, he will be directed to the Boston Acoustics service. Lately animated manuals and instructional videos are quite popular among customers. These kinds of user manuals are effective; they assure that a customer will familiarize himself with the whole material, and wont skip complicated, technical information of Boston Acoustics XB4. After a successful purchase of an item one should find a moment and get to know with every part of an instruction. Currently the manuals are carefully prearranged and translated, so they could be fully understood by its users. The manuals will serve as an informational aid. Please check your inbox, and if you can't find it, check your spam folder to make sure it didnt end up there. Please also check your spam folder. A polarized plug The wide blade or the This attractive, powered subwoofer will complement any stereo or home theater surround sound system with its impressive bass output and compact size. A crossover bypass function is provided for use with home theater electronics that perform their own bass management. The benefit The bass stays clean and strong at almost any listening level.

The subwoofer's circuitry filters out the high frequencies and sends the remaining low frequencies to the subwoofer power amplifier. The speaker inputs accept both left and right channel speaker

signals from your receiver. Ti aiuteremo a trovarlo e salvare il tuo tempo. Con l'esperienza dei nostri utenti, sappiamo che la maggior parte di voi non hanno davvero attribuito molta importanza ai manuali d'uso. Gran parte dei manuali d'uso va immediatamente dopo l'acquisto nel cestino insieme con la confezione e un errore. Fare riferimento al manuale Boston Acoustics XB4, per aiutarti in futuro a risparmiare i nervi e mal di testa. Potrai acquisire in questo modo le conoscenze di base per quanto riguarda la manutenzione del prodotto Boston Acoustics XB4 in buone condizioni di funzionamento per raggiungere facilmente il ciclo di vita previsto. Quindi l'utente può mettere da parte il manuale e consultarlo solo in una situazione in cui non è sicuro se il mantenimento del prodotto è fatto correttamente. Una corretta manutenzione è un elemento necessario della vostra soddisfazione del Boston Acoustics XB4. Questo ti aiuterà a mantenere ordine nella tua base di casa di manuali d'uso. This symbol found on the apparatus indicates double insulation. This attractive, powered subwoofer will complement any stereo or home theater sound system with its impressive bass output and compact size. The autoon circuitry only activates or deactivates the power amplifier. Make sure your subwoofer and receiver are unplugged when making the connection. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. Typically, the sound is best when the subwoofer is within 15 feet 5m of the main speakers. All rights reserved.

La presencia de este simbolo en el aparato indica que el usuario debe leer todas las directrices de seguridad del manual de usuario. El sistema de circuitos de encendido automatico solamente activa o desactiva el amplificador de potencia. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. Por lo general, el sonido sera mejor si el subwoofer se encuentra a 5 m 15 ft de los altavoces principales. Reservados todos los derechos. Ce symbole figurant sur l'appareil invite l'utilisateur a lire tous les messages de securite contenus dans ce manuel. Grace a la puissance de ses basses et a son aspect compact, cet elegant caisson de graves constitue le complement ideal de tout systeme homecinema ou hifi. Les circuits de mise en marche automatique ont pour seule fonction d'activer ou de desactiver l'amplificateur de puissance. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. For continued protection against risk of fire, replace only with same type fuse. ATTENTION Debrancher avant de remplacer le fusible. En general, pour obtenir le meilleur son, le caisson de graves doit etre situe a 5 m 15 ft des hautparleurs principaux. Tous droits reserves. Perché leggerlo Se accade qualcosa di male durante l'utilizzo del Boston Acoustics XB4, hai i documenti necessari completati per le riparazioni in garanzia. In questa parte del manuale, troverai anche indicazioni sui punti di servizio autorizzati del Boston Acoustics XB4 e su come mantenere correttamente l'attrezzatura, in modo da non perdere la garanzia del prodotto. Utilizzare istruzioni del fabbricante Boston Acoustics XB4 per avviare correttamente il prodotto, senza inutili rischi di danni all'apparecchiatura.

Potrai anche essere in grado di scoprire quali parti o accessori opzionali al Boston Acoustics XB4 possono essere trovati e acquistati per il dispositivo. Questa è una parte molto utile del manuale ti farà risparmiare un sacco di tempo per trovare una soluzione. 90% dei problemi con il Boston Acoustics XB4 si ripetono per molti utenti. Leggi per utilizzare in modo ottimale il Boston Acoustics XB4 e non consumare più risorse di quanto è necessario per il corretto funzionamento del prodotto. Imparerai quali caratteristiche aggiuntive possono aiutarti nel utilizzo del Boston Acoustics XB4 e quali sono le funzioni del dispositivo ottimizzati per svolgere attività specifiche. Si dovrebbe prenderne conoscenza al fine di evitare delusioni derivanti da un periodo di prestazioni inferiore a quello atteso per il prodotto Boston Acoustics XB4. Tuttavia, se non riesci a convincerti a raccogliere i manuali a casa tua, il nostro sito può aiutarti qui puoi trovare i manuali di dispositivi, tra cui Boston

Acoustics XB4.