PROCINEMA 6D SYSTEM OWNER’S MANUAL

SAFETY PRECAUTIONS (Read these safety instructions before operating the unit.)

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Only use attachments/accessories specified by the manufacturer.
10. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination.
11. Unplug this apparatus during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
13. Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

FCC INFORMATION (FOR U.S. CUSTOMERS)

1. COMPLIANCE INFORMATION

This product complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this product may not cause harmful interference, and (2) this product must accept any interference received, including interference that may cause undesired operation.

2. IMPORTANT NOTICE: DO NOT MODIFY THIS PRODUCT

The modification of this product, except as specified in the instructions contained in this manual meets FCC requirements. Modification not expressly approved by Sound United may void your authority, granted by the FCC, to use the product.

3. NOTE

This product has been found and tested 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 product 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, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the product into an outlet on a circuit different from that to which the receiver is connected.
• Consult the local retailer authorized to distribute this type of product or an experienced radio / TV technician for help.

CAUTION: To comply with RF exposure compliance requirements, separation distance of at least 20 cm must be maintained between this product and all persons.

This product and its antennas must not be co-located or operating in conjunction with any other antenna or transceiver.

IC INFORMATION (FOR CANADIAN CUSTOMERS)

CANICES-3-B / NMB-3-B

NOTES ON USE

W W A R N I N G S

• Do not place in excessively humid, dusty or extremely high temperature, such as near a heater.
• Do not expose the batteries to high temperature or high pressure.
• Do not use corrosive cleaning agents.
• Do not drop or strike the product.
• Do not immerse in water.
• Do not disassemble or modify the product in any way.
• Do not expose the device to rain or moisture.
• Do not expose the device to extreme temperatures.
• Do not expose the device to direct sunlight.
• Do not expose the device to magnetic fields.

Please read these instructions carefully to familiarize yourself with the speaker system.

THANK YOU

for purchasing the Definitive Technology ProCinema 6D System. This high-performance six-speaker system is designed to deliver equally superb sound for home theater and music. Please read the instructions carefully to familiarize yourself with the speaker system.

PROCINEMA 6D SYSTEM

Overall Frequency Response: 22 Hz – 30 kHz
Recommended Amplification: 10 – 175 watts/channel

PROCENTER 6D CENTER CHANNEL

Dimensions: 10.5” W x 4.25” D x 4” H
Frequency Response: 50 Hz – 30 kHz
Efficiency: 89 dB
Nominal Impedance: Compatible with 4 – 8 ohm outputs
Driver Complement: Two 3.25” BDSS bass/midrange drivers coupled to two 3.25” pressure-driven planar low-frequency radiators, 1” Pure Aluminum Dome Tweeter
Recommended Amplification: 10 – 175 watts

PROMONITOR 6D SATELLITE SPEAKERS

Dimensions: 4” W x 4.25” D x 7” H
Frequency Response: 65 Hz – 30 kHz
Efficiency: 88 dB
Nominal Impedance: Compatible with 4 – 8 ohm outputs
Driver Complement: One 3.25” BDSS bass/midrange driver coupled to one 3.25” pressure-driven planar low frequency radiator, 1” Pure Aluminum Dome Tweeter
Recommended Amplification: 10 – 150 watts

PROSUB 6D SUBWOOFER

Dimensions: 10.38” W x 13” D x 13” H
Frequency Response: 22 Hz – 150 Hz
Driver Complement: One 8” woofer with polypropylene cone, one 8” infrasonic radiator
Built-in Amplifier: 250 watts RMS
High Pass Filter: 64Hz Octave speaker level at 100 Hz
Low Pass Filter: 248Hz Octave continuously variable
Power Consumption: 60Hz 100-120V, 2.1A

NOTE

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.
When mounting the speakers on a wall:

- The speakers can be mounted on a wall using the hookhole on the back.

When you mount the speakers, be sure to install them properly:

1. Screw in one self-tapping screw (commercially available 3/16" 4 thread to 3/16" inch) into a wall that has sufficient strength to support the weight of the speaker or the reinforcing material on the wall.

2. Hook the keyhole hook on the back of the speaker into the head of the self-tapping screw.

- Check that the head of the self-tapping screw hooks securely into the keyhole hook.

- Do not attempt to install this product onto a wall made of material that may crumble easily, such as mortar or decorative plywood. Doing so may result in the screw pulling out and speaker falling, causing damage to the speaker or injury.

- Do not install the speaker using other methods such as nails or double-sided tape. The nails may become loose due to vibration or the double-sided tape may peel off due to prolonged use, causing the speaker to fall.

- Be sure to fix the cables in place so that they cannot be pulled or tripped over by accident.

- Be sure to check that the product is safe after installation. Please note that we cannot accept responsibility for any damage to the speakers due to incorrect installation or failure to fix the speakers properly as a result of how or where this product is installed. If you are unsure of how to install the product safely, request a professional contractor to do the installation work.

PROCINEMA 6D six-piece surround sound system
This system is designed to be used as a 5.1 Dolby Digital surround sound home theater.

Connecting your loudspeakers

Figure 3 – Wiring and polarity

Option for method 1 hook-up
In addition to the hook-up as described above, you may use an RCA-to- RCA low-level cable to connect the LFE/sub-in on your receiver (or center channel amplifier) and your left and right rear surround speakers output on your receiver or speaker channel amplifier. Please make sure that you never have to move the Speaker Setup to “Large Left and Right Main Speakers” and a “Subwoofer” and “Small Center” and “Small Surrounds.”

Method 2

1. Wire the two front ProMonitor 6Ds directly to the right front channel of your amplifier or receiver and the right front ProMonitor 6D directly to the right channel of your amplifier or receiver taking care that the speakers are in phase, i.e. (+) to (+) and (-) to (-). One channel of your amplifier or receiver may be plugged into an electrical socket of the appropriate voltage (as indicated on the back of your unit). The subwoofer has a special built-in circuit which automatically turns on when a signal is sensed and the amplifier turns on. It will normally turn the Low-Pass Filter control all the way up to 150 Herz. If you are using the Low-Pass Filter control, please follow the level control suggestions in the hook-up section.

2. Note that the exact level depends on many factors including the exact frequency will depend on many factors, including the exact position of the speakers in the room, so you might experiment with a slightly higher or lower setting to achieve ideal blending between the sub and the satellites for your particular setup.

3. Set the connection and polarity of the subwoofer to approximately 10 o'clock. Please note that the correct setting for this in your system.

4. Please be sure to fix the cables in place so that they cannot be pulled or tripped over by accident.

5. Do not attempt to install this product onto a wall made of material that may crumble easily, such as mortar or decorative plywood. Doing so may result in the screw pulling out and speaker falling, causing damage to the speaker or injury.

6. Do not install the speaker using other methods such as nails or double-sided tape. The nails may become loose due to vibration or the double-sided tape may peel off due to prolonged use, causing the speaker to fall.

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PROCINEMA 6D SYSTEM OWNER’S MANUAL

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3. Set the connection and polarity of the subwoofer to approximately 10 o'clock. Please note that the correct setting for this in your system.

4. Please be sure to fix the cables in place so that they cannot be pulled or tripped over by accident.

5. Do not attempt to install this product onto a wall made of material that may crumble easily, such as mortar or decorative plywood. Doing so may result in the screw pulling out and speaker falling, causing damage to the speaker or injury.

6. Do not install the speaker using other methods such as nails or double-sided tape. The nails may become loose due to vibration or the double-sided tape may peel off due to prolonged use, causing the speaker to fall.

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3. Set the connection and polarity of the subwoofer to approximately 10 o'clock. Please note that the correct setting for this in your system.

4. Please be sure to fix the cables in place so that they cannot be pulled or tripped over by accident.

5. Do not attempt to install this product onto a wall made of material that may crumble easily, such as mortar or decorative plywood. Doing so may result in the screw pulling out and speaker falling, causing damage to the speaker or injury.

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The Warranty does not include service or parts to repair damage caused by accident, misuse, abuse, negligence, inadequate packing or shipping procedures, commercial use, voltage in excess of the rated maximum of the unit, cosmetic appearance of cabinet not directly attributable to defects in material or workmanship. This warranty does not cover the elimination of externally generated static or noise, or the correction of antenna problems or weak reception. This warranty does not cover labor costs or damage to the Product caused by installation or removal of the Product. Definitive Technology makes no warranty with respect to its products purchased from dealers or outlets other than Definitive Technology Authorized Dealer.

THE WARRANTY IS AUTOMATICALLY VOID IF:

1. The product has been damaged, altered in any way, mishandled during transportation, or tampered with.
2. The product is damaged due to accident, fire, flood, unreasonable use, misuse, abuse, customer applied cleaners, failure to observe manufacturer’s warnings, neglect or related events.
3. Repair or modification of the Product has been made or authorized by Definitive Technology.
4. The product has been improperly installed or used. Product must be returned (insured and prepaid), together with the original dated proof of purchase to the Authorized Dealer from whose the product was purchased, or to the nearest Definitive factory service center. Product must be shipped in the original shipping container or its equivalent. Definitive is not responsible for loss or damage to Product in transit.

THIS LIMITED WARRANTY IS THE ONLY EXPRESS WARRANTY THAT APPLIES TO YOUR PRODUCT. DEFINITIVE NEITHER ASSUMES OR AUTHORIZES ANY PERSON OR ENTITY TO ASSERT OR MODIFY ANY OF THE TERMS OR CONDITIONS OF THIS LIMITED WARRANTY. IN NO EVENT SHALL DEFINITIVE BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM ANY BREACH OF THIS LIMITED WARRANTY.

SERVICE

Service and warranty work on your Definitive loudspeakers will normally be performed by your local Definitive Technology dealer. If, however, you wish to return the speaker to us, please contact us first, describing the problem and requesting authorization as well as the location of the nearest factory service center. Please note that the address given in this booklet is the address of our offices only. Under no circumstances should loudspeakers be shipped to our offices or returned without contacting us first and obtaining return authorization.

LIMITED WARRANTY - 5 YEARS FOR DRIVERS AND CABINETS, 3 YEARS FOR ELECTRONIC COMPONENTS

Definitive Technology (hereinafter “Definitive”) warrants to the original retail purchaser only that this Definitive loudspeaker product (“the Product”) will be free from defects in material and workmanship for a period of five (5) years covering the drivers and cabinet, and three (3) years for the electronic components from the date of the original purchase from a Definitive Authorized Dealer. If the Product is defective in material or workmanship, Definitive or its Authorized Dealer will, at its option, repair or replace the warranty product at no additional charge, except as set forth below. All replaced parts and Product(s) become the property of Definitive. This warranty is non-transferrable and is set forth below. All replaced parts and Product(s) become the property of Definitive.

Please contact your nearest Definitive Technology dealer or call us directly at (800) 228-7148 (US & Canada), 01 (413) 363-7148 (all other countries) or e-mail info@definitivetech.com. Technical support is offered in English only.

TECHNICAL ASSISTANCE

It is our pleasure to offer assistance if you have any questions regarding your Demand Series speakers or their setup. Please contact your nearest Definitive Technology dealer or call us directly at (800) 228-7148 (US & Canada), 01 (413) 363-7148 (all other countries) or e-mail info@definitivetech.com.

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TRoubleshooting

If you experience any difficulties with your subwoofer, try the suggestions described below. If you are still having problems, please contact your Definitive Technology Authorized Dealer for assistance.

1. Make sure all your system interconnects and power cords are solidly in place.
2. Should you experience any level of ground hum or noise, try plugging the subwoofer into the same circuit as your amplifier. Please note that some cable TV hookups induce hum into the whole system and require a special isolation device. Please contact your dealer.
3. The system is provided with sophisticated internal protection circuitry. If for some reason the protection circuitry is tripped, please turn down your system’s volume and wait five minutes before trying the system again. If the amplifier should overheat, the system will turn itself off until the amplifier cools and resets.
4. Check to be sure that your power cord has not been damaged.
5. Check that no foreign objects or liquid has entered the cabinet.
6. If you cannot get your subwoofer to turn on or if no sound comes out and you’re sure the system is set up properly, please bring the subwoofer to your Definitive Technology Authorized Dealer for assistance.

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CONSIGNES DE SECURITE IMPORTANCS
1. Lisez ces instructions.
2. Conservez ces instructions.
3. Tenez compte des avertissements.
5. Ne pas utiliser l'appareil en présence d’un enfant ou d’un adulte.
7. Ne pas manquer les registres de chaleur, de fournez ou d’autres appareils (y compris des amplificateurs) qui produisent de la chaleur.
8. Ne pas installer à proximité de sources de chaleur telles que des radiateurs, des appareils de chauffage, autre appareil (y compris des amplificateurs) qui produisent de la chaleur.
9. Ne pas débrancher l'appareil pour les personnes conduisant fréquemment une voiture ou un autre véhicule.
10. Ne pas utiliser de l'appareil dans un endroit exposé au soleil direct ou dans un environnement humide ou froid.
11. Ne pas utiliser le produit en présence de “tension dangereuse” sans isolation dans le boîtier de l'appareil.
12. Ne pas utiliser le produit avec une tension supérieure à 120 volts.
13. Ne pas poser d’objet contenant du liquide, par exemple un vase, sur l'appareil.
14. Ne jamais démonter ou modifier l'appareil d'une manière ou d'une autre.
15. Ne pas exposer les batteries à des chaleurs extrêmes ou lorsqu'une personne devenait rapidement à l'état de feu ou d'éclat.

INFORMATIONS SUR L’IC POUR LES CLIENTS CANADIENS CAN ICES-3 (B) / NMB-3 (B)

PRECUTION (POUR RESEAU)
Lors du branchement de ce produit à un routeur ou à un concentrateur réseau, n'utilisez qu'un câble Ethernet CAT 5e ou CAT 6, blindé ou non blindé. Suivez toutes instructions d'installation. Dans le cas contraire, cela pourrait annuler l'autorisation d'utilisation FCC/accliner cet appareil.

PRECUTION (POUR BLUETOOTH/WI-FI)
• Assurez-vous que l'appareil est branché au réseau Wi-Fi ou Bluetooth de votre périphérique.
• Reorienter ou déplacer l'antenne.
• Connecter l'appareil à la prise murale d’un circuit différent de celui du récepteur.
• Connecter l'appareil à la prise murale d’un circuit différent de celui du récepteur.
• Veillez à effectuer un contrôle de sécurité après l’installation.

RACCORDEMENT DES ENCEINTES
1. Foncez par raccorder la borne + (rouge) de la sortie de votre récepteur à l'amplificateur ou à la borne + (rouge) de l'entrée de fil de votre amplificateur ou récepteur. Nous vous suggérons de raccorder votre moniteur à la sortie de l'enceinte gauche (noire) à la sortie de l'enceinte droite (blanche) le cas échéant.
2. Répétez les étapes 4 et 5 pour le ProMonitor 6D droit

SYSTEME DE SON SURROUND À SIX PIECES PROCINEMA 6D
Ce système est conçu pour être utilisé en tant que home cinéma 5.1 Dolby/DTS.

RACCORDEMENT DES ENCEINTES
FIGURE 3 – CÂBLAGE ET POLARITÉ

MÉTHODE 1
1. Foncez par raccorder la borne + (rouge) de la sortie de votre récepteur ou amplificateur à la borne + (rouge) de l'entrée de fil de votre amplificateur ou récepteur. Nous vous suggérons de raccorder votre moniteur à la sortie de l'enceinte gauche (noire) à la sortie de l'enceinte droite (blanche) le cas échéant.
2. Répétez les étapes 1 et 2 pour le canal droit.

MÉTHODE 2
1. Chacun des canaux est raccordé à la sortie de l'enceinte gauche (noire) à la sortie de l'enceinte droite (blanche) le cas échéant.
2. Répétez les étapes 1 et 2 pour le canal droit.

POUR FIXER LES ENCEINTES AU MUR
• Les enceintes peuvent être fixées au mur à l'aide du crochets ou de leurs pinces parfaisables.
• Pour monter les enceintes, assurez-vous que l'installation soit fiable et sécuritaire.

AVERTISSEMENT : POUR LE RISQUE D’INCENDIE OU DE CHOC ÉLECTRIQUE, NE PAS EXPOSER L’APPAREIL À LA PLUIE OU À L’HYMIDITE.
PLACEMENT DES ENCEINTES DANS VOTRE PIÈCE
Il est recommandé d'essayer quelques recommandations simples de configuration afin d'assurer des performances optimales dans votre pièce. N'oubliez pas que bien que ces recommandations soient généralement valables pour toutes les salles, les configurations d'écoute sont plus ou moins uniques. N'hésitez donc pas à essayer les enceintes. Rappelez-vous que tout ce qui vous semble le mieux est correct.

PLACEMENT DES ENCEINTE SATELLITES PROMON 6D DANS VOTRE PIÈCE
Lorsqu'elles sont utilisées en tant qu'enceintes surround avant ou arrière, elles peuvent être placées sur un support, une étagère ou au mur ou au plafond. Si vous placez les enceintes sur le mur arrière, essayez de les positionner à la hauteur d'une oreille ou un peu au-dessus. Si vous utilisez un support, une étagère ou un accrochage mural, assurez-vous que l'enceinte est stable et qu'elle ne risque pas de tomber.

PLACEMENT DE L'ENCEINTE DU CANAL CENTRAL
Si les enceintes sont placées sur le mur arrière, suivez les mêmes suggestions de contrôle de niveau dans la section de contrôle de niveau. Votre enceinte ProCenter 6D est dotée d'un dispositif intégré d'ajustement de l'angle vertical de l'enceinte. Vous pouvez utiliser cet ajustement pour vous assurer qu'elle pointe directement sur les auditeurs et maximise l'efficacité de la distribution des sons en virage de l'enceinte. Lorsque l'enceinte est utilisée sur les côtés, veillez à ne pas orienter les orifices de ventilation dans la paroi arrière de l'armoire, derrière les enceintes ou à l'intérieur de l'armoire. Utilisez les suggestions décrites ci-dessous si vous rencontrez toujours des problèmes, vantez-vous conseiller votre revendeur agréé Definitive Technology pour obtenir de l'aide.

FILTRÉ PASS-BAS
Le panneau arrière de votre subwoofer est doté d'un filtre passe-bas à variation continue. Si vous utilisez l'entrée LFE de bas niveau, vous activez normalement le contrôle du filtre passe-bas au niveau de votre amplificateur. Cependant, dans certaines configurations de système, vous définissez normalement le filtre passe-bas entre 10 et 120 Hz. L'utilisation de ce contrôle dans l'enceinte peut varier en fonction des pièces et des positions, ainsi que des goûts personnels. Nous vous encourageons donc à expérimenter.

DÉPANNAGE
Si vous rencontrez des difficultés avec votre subwoofer, essayez les suggestions décrites ci-dessous. Si vous continuez toujours des problèmes, veillez consulter votre revendeur agréé Definitive Technology pour obtenir de l'aide.

1. Assurez-vous que votre amplificateur est en mesure de se synchroniser avec le subwoofer. Veuillez noter que certains branchements nécessitent un remplacement de l'orientation des enceintes tel que décrit ici et d'autres solutions pour assurer la continuité des signaux de l'enceinte pour obtenir un son optimal. Votre amplificateur est conçu pour fonctionner avec un ensemble complet de commandes d'utilisation pour assurer que le réglage optimal est utilisé à tout moment. Veuillez noter que dans une configuration de ce type, il est possible que les sons ne soient pas équilibrés de manière optimale.

2. Le placement dans un coin augmentera l'efficacité du subwoofer. Si vous utilisez le subwoofer dans une armoire à dos fermé, veillez à disposer des orifices de ventilation derrière l'emballage du subwoofer dans une armoire ou dans un espace ouvert. Veuillez noter que le subwoofer de même côté de la pièce que l'enceinte principale du même canal.

3. Rappelez-vous toujours que la réponse en fréquence et le niveau de sortie K sont fortement influencés par l'emplacement du subwoofer. Un mouvement de 0,3 à 0,6 mètre peut considérablement modifier les caractéristiques de réponse de votre système. Vous devrez expérimenter le placement dans votre pièce d'écoute afin d'obtenir les performances les plus élevées de votre subwoofer.

4. Vérifiez que l'enceinte est correctement configurée, apportez le subwoofer à votre revendeur agréé Definitive pour obtenir de l'aide.

5. Vérifiez qu'aucun corps étranger ou liquide n'a pénétré dans le coffret. Les suggestions décrites ci-dessous si vous rencontrez toujours des problèmes, veillez consulter votre revendeur agréé Definitive pour obtenir de l'aide.

ASSISTANCE TECHNIQUE
Nous vous ferons un plaisir de vous aider si vous avez des questions concernant vos enceintes de la série Demand ou leur installation. Contactez votre revendeur Definitive Technology local ou appelez-nous directement au (800) 228-7148 (États-Unis et Canada), au (01) 410-363-7148 (tous les autres pays) ou contactez-nous par courrier électronique à info@definitive.com. Toute assistance technique est offerte en anglais uniquement.

MISE EN PLACE DE VOS ENCEINTES
Les enceintes central et surround peuvent être placées de côté aux auditeurs ou donc sur un étagère. Lorsqu'elles sont placées de face, elles peuvent être placées sur un étagère ou au mur. Suivez les suggestions décrites ci-dessous si vous rencontrez toujours des problèmes, veillez consulter votre revendeur agréé Definitive pour obtenir de l'aide.

SOLID STATE CABLES
Les câbles de signal utilisés pour connecter le subwoofer à l'amplificateur et à l'enceinte centrale doivent être des câbles de qualité supérieure. Veuillez noter que le câble de signal causera un certain niveau d'atténuation de la bande passante. Les câbles de signal plus longs et de plus faible qualité peuvent entraîner une atténuation de la bande passante plus importante. Veuillez noter que tout câble de signal doit être de qualité supérieure pour assurer une distribution optimale des signaux.

MANUEL D'UTILISATION DU SYSTÈME PROCINEMA 6D
WHAT OBSESSION SOUNDS LIKE™