

polkaudio®

the speaker specialists®

**O W N E R ' S
M A N U A L**

DSW^{PRO}440wi

DSW^{PRO}550wi

DSW^{PRO}660wi

**DIGITAL POWERED
WIRELESS-READY SUBWOOFERS
WITH POLK ROOM OPTIMIZER**



The advantages of Polk Audio's new line of wireless high-performance subwoofers can be summed up like this: one power plug and you're done.

Yes, it's now that easy to really turn up the bass in your music, movies, games and TV programs.

We've redesigned our award-winning DSW^{PRO} Digital Subwoofers so they can be connected wirelessly to virtually any home entertainment system using the optional PWSK-1 wireless kit, a simple plug-and-play kit that adds loss-less wireless capabilities to any of these subwoofers in seconds.

You'll enjoy the best possible bass performance without the hassles of subwoofer cables.

WIRELESS READY SUBWOOFER
converts in minutes with optional PWSK-1 kit

ENGLISH

IMPORTANT SAFETY INSTRUCTIONS READ BEFORE OPERATING EQUIPMENT

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. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. 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 to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. 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.
15. **WARNING:** To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus.
16. To completely disconnect this equipment from the mains, disconnect the power supply cord plug from the receptacle.
17. The main plug of the power supply cord shall remain readily operable.



WARNING: Listen Carefully

Polk Audio loudspeakers and subwoofers are capable of playing at extremely high volume levels, which could cause serious or permanent hearing damage. Polk Audio, Inc. accepts no liability for hearing loss, bodily injury or property damage resulting from the misuse of its products. Keep these guidelines in mind and always use your own good judgment when controlling volume: You should limit prolonged exposure to volumes that exceed 85 decibels(dB).

For more about safe volume levels refer to the Occupational Health and Safety Administration (OSHA) guidelines at www.osha.gov/dts/osta/otm/noise/standards_more.html

PRODUCT DISPOSAL



Certain international, national and/or local laws and/or regulations may apply regarding the disposal of this product. For further detailed information, please contact the retailer where you purchased this product or the Polk Audio Importer/Distributor in your country. A listing of Polk Audio Importer/Distributors can be found on the Polk Audio website www.polkaudio.com or by contacting Polk Audio at: 5601 Metro Drive, Baltimore, Maryland 21215, USA Phone: +1 410 358-3600.

The **CAUTION** marks shown here are located on the back of your DSWPROwl.

- CAUTION:** To prevent electric shock, match wide blade of plug to wide slot, insert fully.
- CAUTION:** No naked flame sources, such as candles, should be placed on the apparatus.

Class B Emissions Limits

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

FRANÇAIS

CONSIGNES DE SÉCURITÉ IMPORTANTES À LIRE AVANT D'UTILISER L'ÉQUIPEMENT

1. Lire les présentes instructions.
2. Conserver ces instructions.
3. Respecter tous les avertissements.
4. Suivre toutes les instructions.
5. Ne pas utiliser cet appareil à proximité de l'eau.
6. Nettoyer avec un chiffon sec uniquement.
7. Ne pas obstruer les ouïes de ventilation. Installer conformément aux instructions du constructeur.
8. Ne pas installer à proximité de sources de chaleur telles que les radiateurs, les grilles de chauffage, les cuisinières et les autres appareils (notamment les amplificateurs) dégagant de la chaleur.
9. Ne pas neutraliser le dispositif de sécurité que constitue la fiche polarisée ou à broche de terre. Une fiche polarisée a une lame plus large que l'autre. Une fiche à broche de terre est munie de deux lames et d'une troisième broche pour la terre. La lame large et la troisième broche sont prévues pour la sécurité de l'utilisateur. Si la fiche fournie ne rentre pas dans votre prise de courant, demander à un électricien de remplacer cette prise d'un type ancien.
10. Protéger le cordon d'alimentation en s'assurant qu'il ne risque pas d'être piétiné ou écrasé, en particulier près des fiches, des blocs multiprises et de son point de sortie de l'appareil.
11. Utiliser uniquement les accessoires préconisés par le constructeur.
12. Utiliser exclusivement avec le chariot, le support, le trépied, la console ou le bâti recommandé par le fabricant ou vendu avec l'appareil. Lorsqu'un chariot est utilisé, faire preuve de prudence pour déplacer l'ensemble chariot/appareil afin d'éviter un renversement pouvant causer des blessures.
13. Débrancher cet appareil en cas d'orage ou lorsqu'il reste inutilisé pendant une longue durée.
14. Tout travail de dépannage doit être confié à un réparateur professionnel compétent. En cas de dommages, il faut faire réparer l'appareil, par exemple si la fiche ou le cordon d'alimentation a été endommagé, si un liquide a été renversé ou si un objet a pénétré à l'intérieur de l'appareil, si l'appareil a été exposé à la pluie ou à l'humidité, s'il ne fonctionne pas normalement ou s'il a subi une chute.
15. **AVERTISSEMENT :** Pour réduire les risques d'incendie et de choc électrique, ne pas exposer cet appareil à la pluie ni à l'humidité, et ne pas poser dessus de récipient rempli de liquide, tel qu'un vase.
16. Pour isoler complètement cet équipement de l'alimentation secteur, débrancher son cordon d'alimentation de la prise de courant.
17. La fiche principale du cordon d'alimentation doit demeurer facile d'accès.



AVERTISSEMENT: Écoutez bien

Les haut-parleurs et subwoofers Polk Audio sont capables de générer des niveaux de pression sonore extrêmement élevés pouvant causer des dommages auditifs graves ou permanents. Polk Audio Inc. ne peut être tenue responsable de perte d'ouïe, de blessure corporelle ou de dommages matériels résultant de l'usage abusif de ses produits.

Tenez compte du conseil suivant et faites preuve de discernement lorsque vous contrôlez le volume: Limitez l'exposition prolongée à des niveaux sonores excédant 85 décibels (dB).

Pour plus d'information sur les niveaux sécuritaires de pression sonore visitez: www.polkaudio.com/education/article/SPL/, ou référez-vous aux normes de la OSHA (Occupational Health and Safety Administration) à l'adresse web: www.osha.gov/dts/osta/otm/noise/standards_more.html

RÉCUPÉRATION DU PRODUIT



Certaines lois ou certains règlements internationaux, nationaux et/ou régionaux pourraient s'appliquer à la récupération de ce produit. Pour plus d'information, communiquez avec le revendeur de ce produit ou avec l'importateur/distributeur de ce produit dans votre pays. Vous trouverez la liste des importateurs/distributeurs des produits Polk Audio sur le site www.polkaudio.com ou en communiquant avec Polk Audio: 5601 Metro Drive, Baltimore, Maryland 21215, USA—Tél.: +1 410 358-3600.

Les **AVERTISSEMENTS** ci-dessous sont situés à l'arrière de votre système d'enceintes DSWPROwl.

- AVERTISSEMENT:** pour prévenir les chocs électriques, insérez la fiche bien à fond en vous assurant que la lame large de la fiche s'insère dans la fente large de la prise CA.
- AVERTISSEMENT:** aucune source de flamme, comme une chandelle, ne doit être placée sur l'appareil.

Limites des émissions de classe B

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

IMPORTANTES INSTRUCCIONES DE SEGURIDAD LEER ANTES DE HACER FUNCIONAR EL EQUIPO

1. Lea estas instrucciones.
2. Guarde estas instrucciones.
3. Respete todas las advertencias.
4. Siga todas las instrucciones.
5. No use este aparato cerca del agua.
6. Límpielo solamente con un paño seco.
7. No bloquee las aberturas de ventilación. Instale el aparato de acuerdo con las instrucciones del fabricante.
8. No lo instale cerca de fuentes de calor, tales como radiadores, rejillas de piso, cocinas u otros aparatos (incluso amplificadores) que producen calor.
9. No anule la seguridad implícita en el enchufe polarizado o con conexión a tierra. Los enchufes polarizados tienen dos patas, una más ancha que la otra. Los enchufes con conexión a tierra tienen dos patas iguales y una clavija de conexión a tierra. La pata ancha o la clavija de conexión a tierra han sido incorporadas al diseño por la seguridad del usuario. Si el enchufe no entra en el tomacorrientes, consulte a un electricista para que cambie el tomacorrientes obsoleto.
10. Evite que el cordón de alimentación sea pisado o aplastado, en particular cerca del enchufe, cerca del tomacorrientes y en el punto en que el cordón sale del aparato.
11. Use sólo los accesorios especificados por el fabricante.
12. Use el aparato solamente con el carrito, pedestal, trípode, soporte o mesa especificado por el fabricante o vendido con el aparato. Sea precavido cuando mueva el aparato en un carrito para evitar las lesiones que pueda producir un volcamiento.
13. Desenchufe el aparato durante tormentas eléctricas o cuando no lo use durante largos períodos de tiempo.
14. Encargue todo servicio del aparato al personal de servicio calificado. Se requiere servicio cuando el aparato ha sido dañado de alguna manera, tal como cuando se ha dañado el enchufe o el cordón de alimentación, han caído líquidos u objetos dentro del aparato o el aparato se ha dejado caer, ha dejado de funcionar normalmente o ha sido expuesto a la lluvia o a la humedad.
15. **ADVERTENCIA.** Para reducir el riesgo de incendio o de descarga eléctrica, este aparato no debe ser expuesto a la lluvia o a la humedad, y no se le deben colocar encima objetos llenos de líquido, tales como floreros.
16. Para desconectar completamente este equipo del tomacorrientes de CA de la pared, desenchufe del tomacorrientes el enchufe del cordón de alimentación.
17. Debe ser fácil manipular el enchufe del cordón de alimentación.



ADVERTENCIA: Escuche cuidadosamente.

Los altavoces y subwoofers de Polk Audio son capaces de reproducir sonido a volúmenes extremadamente altos, lo cual podría causar daño auditivo grave o permanente. Polk Audio, Inc. no acepta ninguna responsabilidad por pérdida del oído, lesiones corporales o daños a la propiedad producidos por el uso inadecuado de sus productos.

Tenga en mente estas directrices y ponga siempre en práctica su sentido común al controlar el volumen: limite la exposición prolongada a volúmenes de más de 85 decibels (dB). Usted es responsable de saber las leyes locales sobre niveles de volumen aceptables en automóviles. Para obtener más información sobre niveles de volumen, vaya a www.polkaudio.com/education/article/SPL/ o consulte las directrices de la Administración de Seguridad y Salud Ocupacional (Occupational Health and Safety Administration, OSHA) en www.osha.gov/dts/osta/otm/noise/standards_more.html.

ELIMINACIÓN DEL PRODUCTO



Es posible que haya leyes y/o reglamentos internacionales, nacionales y/o locales sobre la eliminación de este producto. Para obtener información más detallada, comuníquese con el distribuidor a quien le compró este producto de Polk Audio o al importador o distribuidor en su país. Puede obtener una lista de importadores y distribuidores de Polk Audio en el sitio Web de Polk Audio, www.polkaudio.com, o comuníquese con Polk Audio: 5601 Metro Drive, Baltimore, Maryland 21215, USA. Teléfono: +1 410 358-3600.

Los avisos de **PRECAUCIÓN** que se muestran aquí se encuentran en la parte de atrás del sistema de altavoz DSWPROw1



PRECAUCIÓN: Para evitar descargas eléctricas, haga coincidir la pata ancha del enchufe con la ranura ancha del receptáculo e inserte el enchufe completamente.



PRECAUCIÓN: No se deben colocar fuentes de llama expuesta, tales como velas, encima de este producto.

Límites De Emisiones Clase B

Este aparato digital Clase B satisface todos los reglamentos canadienses sobre equipo que causa interferencia.

WICHTIGE SICHERHEITSHINWEISE VOR BEDIENUNG DER GERÄTE DURCHLESEN

1. Lesen Sie diese Anweisungen durch
2. Behalten Sie diese Anweisungen.
3. Beachten Sie alle Warnhinweise.
4. Folgen Sie allen Anleitungen.
5. Verwenden Sie diese Geräte nicht in der Nähe von Wasser.
6. Reinigen Sie sie nur mit einem trockenen Tuch
7. Blockieren Sie keine Lüftungsöffnungen. Installieren Sie die Geräte entsprechend den Herstelleranweisungen.
8. Installieren Sie sie nicht in der Nähe von Wärmequellen wie Heizkörpern, Warmlufteintrittsöffnungen, Öfen oder anderen wärmeerzeugenden Geräten (einschließlich Verstärkern).
9. Sie dürfen die Sicherheitsfunktion polarisierter oder geerdeter Stecker nicht außer Kraft setzen. Ein polarisierter Stecker hat zwei Klippen, wobei eine dicker ist als die andere. Ein geerdeter Stecker hat zwei Klippen und einen dritten Erdungsstift. Die dicke Klinke oder der dritte Stift dienen Ihrer Sicherheit. Wenn der mitgelieferte Stecker nicht in Ihre Steckdose passt, sollten Sie die Steckdose durch einen Elektriker ersetzen lassen. Ein polarisierter Stecker hat zwei Klippen, wobei eine dicker ist als die andere.
10. Vermeiden Sie, dass das Netzkabel belastet oder geknickt wird, vor allem bei Steckern, Zusatzsteckdosen, und beim Ausgang aus dem Gerät
11. Verwenden Sie ausschließlich vom Hersteller empfohlene Zusatzgeräte/Zubehör.
12. Verwenden Sie ausschließlich Wagen, Stände, Stative, Halterungen oder Tische, die von Hersteller empfohlen oder mit dem Gerät verkauft wurden. Bei Verwendung eines Wagens sollten Sie vorsichtig sein, damit Wagen und Gerät nicht umkippen und Verletzungen verursachen.
13. Trennen Sie dieses Gerät bei Gewittern vom Netz, oder wenn es längere Zeit nicht benutzt wird.
14. Lassen Sie alle Wartungen von geschulten Kundendiensttechnikern durchführen. Eine Wartung ist nötig, wenn das Gerät auf irgendeine Weise beschädigt wurde, z.B. durch Schäden am Netzkabel oder -stecker, durch Verschütten von Flüssigkeiten, durch das Hineinfallen von Objekten, durch Regen oder Feuchtigkeit, wenn es nicht richtig funktioniert oder wenn es fallengelassen wurde.
15. **WARNUNG:** Um die Gefahr eines Feuers oder Stromschlags zu verringern, ist dieses Gerät vor Regen oder Feuchtigkeit zu schützen, und mit Flüssigkeit gefüllte Gefäße, wie Vasen, sollten nicht auf diesem Gerät platziert werden.
16. Um dieses Gerät vollständig vom Netz zu trennen, ziehen Sie das Netzkabel aus der Steckdose.
17. Der Hauptstecker des Netzkabels sollte stets in gutem Betriebszustand sein.



ACHTUNG: Vorsicht beim Zuhören!

Polk Audio-Lautsprecher und Subwoofer können extrem hohe Lautstärkepegel erzeugen, die schwere oder permanente Hörschäden verursachen könnten. Polk Audio, Inc. ist für auf den Missbrauch seiner Produkte zurückzuführende Hörschäden, Verletzungen oder Sachschäden nicht haftbar. Denken Sie an diese Richtlinien und begrenzen Sie die Lautstärke auf ein vernünftiges Maß: Sie sollten sich nicht zu lange Lautstärken über 85 Dezibel (dB) aussetzen.

Weitere Informationen über sichere Lautstärkepegel finden Sie unter www.polkaudio.com/education/article/SPL/ oder in den Richtlinien der Occupational Health and Safety Administration (OSHA) unter www.osha.gov/dts/osta/otm/noise/standards_more.html.

ENTSORGUNG



Die Entsorgung dieses Produkts kann bestimmten internationalen, nationalen und/oder örtlichen Gesetzen und/oder Vorschriften unterliegen. Detaillierte Informationen hierzu erhalten Sie von dem Fachhändler, bei dem Sie dieses Produkt gekauft haben, oder vom Polk Audio-Importeur/Vertrieb in Ihrem Land. Eine Liste von Importeuren/Vertriebsfirmen für Polk Audio erhalten Sie auf der Polk Audio-Website www.polkaudio.com oder von Polk Audio, 5601 Metro Drive, Baltimore, Maryland 21215, USA—Telefon: +1 410 358-3600.0.

Die hier dargestellten **Warnhinweise** befinden sich auf der Rückseite Ihres DSWPROw1 Lautsprechersystems.



ACHTUNG: (Nur USA und Kanada) Um Stromschlag zu vermeiden, Stecker mit breiter Klinke in breiten Schlitz und ganz in die Steckdose einstecken.



ACHTUNG: Auf dem Produkt dürfen keine Flammenquellen, wie Kerzen, platziert werden.

Klasse B-Grenzwerte

Dieses Gerät der Klasse B erfüllt alle kanadischen Bestimmungen zu Ausrüstungen Störungen verursacht.

INFORMAZIONI IMPORTANTI PER LA SICUREZZA LEGGERE PRIMA DI UTILIZZARE L'EQUIPAGGIAMENTO

1. Leggere queste istruzioni.
2. Conservare queste istruzioni.
3. Prestare attenzione alle avvertenze.
4. Seguire tutte le istruzioni
5. Non utilizzare questo apparato vicino all'acqua.
6. Pulire solo con un panno asciutto.
7. Non bloccare alcuna apertura per la ventilazione. Installare secondo le istruzioni fornite dal fabbricante.
8. Non installare vicino a fonti di calore come ad esempio radiatori, camini, stufe o altre apparecchiature che generino calore, inclusi gli amplificatori.
9. Non disabilitare la polarizzazione di spine di alimentazione con presa di massa. Una spina senza massa ha due terminali. Una spina con massa ha tre terminali. Il terminale di massa è presente per migliorare la sicurezza. Se la spina non può essere inserita nella presa, contattare un elettricista per sostituire la presa.
10. Evitare che il cavo dell'alimentazione venga calpestato o stretto, soprattutto in prossimità della spina o dell'involucro, o dove il cavo esce dall'apparato.
11. Utilizzare solo gli accessori forniti dal fabbricante.
12. Utilizzare solo con il carrello, cavalletto, podio, staffa o tavolo specificato dal fabbricante o venduto con l'apparato. Se viene usato un carrello, fare attenzione per evitare danni dovuti al ribaltamento del carrello stesso o dell'apparato.
13. Scollegare l'apparato durante i temporali o se non utilizzato per lunghi periodi di tempo.
14. Contattare personale di assistenza qualificato per qualsiasi intervento di assistenza. Ottenere assistenza se l'apparato è danneggiato in alcun modo, per esempio se si hanno danni alla spina o al cavo di alimentazione, se è stato versato del liquido, se l'apparato è stato esposto a pioggia o umidità, se non funziona normalmente o se è caduto.
15. **AVVERTENZA:** per evitare i rischi di incendio e di scossa elettrica, non esporre l'apparato alla pioggia o all'umidità e non posizionare sull'unità alcun contenitore contenente un liquido, come ad esempio un vaso.
16. Per scollegare completamente questa attrezzatura dalla presa di alimentazione c.a., scollegare il cavo di alimentazione dall'involucro.
17. La spina del cavo di alimentazione deve essere sempre facilmente accessibile.



ATTENZIONE: usare cautela durante l'ascolto.

Gli altoparlanti e subwoofer Polk Audio sono in grado di funzionare a volumi estremamente alti, che potrebbero causare lesioni gravi o anche permanenti all'udito. Polk Audio, Inc. non si assume alcuna responsabilità in caso di perdita dell'udito, lesioni personali o danni alle cose risultanti dall'uso improprio dei suoi prodotti.

Tenere presenti queste istruzioni e farsi guidare dal buon senso quando si regola il volume, limitando l'esposizione prolungata a volumi superiori a 85 decibel (dB). L'utente è responsabile dell'osservanza delle norme di legge che regolano il volume degli apparecchi installati su veicoli.

Per ulteriori informazioni sui livelli di sicurezza per l'ascolto, andare al sito www.polkaudio.com/education/article/SPL/ o consultare le direttive OSHA (ente americano per la salute e la sicurezza sul lavoro) sul sito www.osha.gov/dts/osta/otm/noise/standards_more.html.

SMALTIMENTO DEL PRODOTTO



Seguire le norme internazionali, nazionali e locali per lo smaltimento di questo prodotto. Per ulteriori informazioni, contattare il proprio rivenditore oppure l'importatore/distributore nel proprio Paese. Per ottenere un elenco di importatori/distributori, visitare il sito Web Polk Audio www.polkaudio.com oppure contattare Polk Audio all'indirizzo 5601 Metro Drive, Baltimore, Maryland 21215, USA
Telefono: +1 410 358-3600.

I simboli di **ATTENZIONE** illustrati sotto sono riportati sulla parte posteriore del diffusore DSWPROw1.

ATTENZIONE: Per prevenire una scossa elettrica, lama grande della spina alla fessura larga, inserire completamente.

ATTENZIONE: non sorgenti di fiamme libere, come candele, deve essere posto sull'apparecchio. Limiti di emissione Classe B

Limiti di emissione Classe B

Questo apparecchio digitale di Classe B risponde a tutti i requisiti delle norme canadesi sugli apparecchi che causano interferenza.

INSTRUÇÕES DE SEGURANÇA IMPORTANTES LER ANTES DE USAR O EQUIPAMENTO

1. Leia estas instruções.
2. Guarde estas instruções.
3. Preste atenção a todos os avisos.
4. Siga todas as instruções.
5. Não use este aparelho perto de água.
6. Limpe apenas com um pano seco.
7. Não bloqueie as aberturas de ventilação. Instale de acordo com as instruções do fabricante.
8. Não instale próximo de quaisquer fontes de calor, tais como radiadores, saídas de ar quente, fogões ou outros aparelhos (incluindo amplificadores) que produzam calor.
9. Não anule a função de segurança do plugue polarizado ou aterrado. Um plugue polarizado tem dois pinos chatos, sendo um deles mais largo que o outro. Um plugue aterrado tem dois pinos chatos e um terceiro pino redondo de aterramento. O pino chato mais largo ou o terceiro pino redondo existem para sua segurança. Se o plugue fornecido não se encaixar na tomada, consulte um electricista para trocar a tomada obsoleta.
10. Proteja o cabo de alimentação para que não seja pisoteado nem prensado, sobretudo no plugue, em tomadas posicionadas no piso e no ponto onde sai do aparelho.
11. Utilize apenas os acessórios especificados pelo fabricante.
12. Use apenas com o carrinho, tripé, suporte ou mesa especificado pelo fabricante ou vendido com o aparelho. Ao usar um carrinho, tenha cuidado ao movê-lo com o aparelho para evitar ferimentos causados por tropeções.
13. Desligue o aparelho da tomada durante tempestades elétricas ou quando ficar fora de uso por longos períodos de tempo.
14. Toda a manutenção deve ser realizada por pessoal de manutenção qualificado. É necessário prestar assistência técnica ao aparelho quando tiver sofrido danos de qualquer tipo, tais como danos ao cabo de alimentação ou ao plugue, derramamento de líquido ou queda de objetos sobre o aparelho, exposição do aparelho à chuva ou umidade, mal funcionamento ou queda do aparelho.
15. **AVISO:** Para reduzir o risco de incêndio ou choque elétrico, este aparelho não deve ser exposto à chuva ou à umidade. Objetos que contenham líquidos, como vasos, não devem ser colocados sobre este aparelho.
16. Para desconectar completamente este equipamento da tomada de CA de parede, desconecte o plugue do cabo de alimentação da tomada.
17. O plugue principal do cabo de alimentação deve ser mantido em boas condições de uso.



ATENÇÃO: Ouça com cuidado

As caixas acústicas e subwoofers da Polk Audio conseguem reproduzir sons com volumes extremamente altos, o que pode causar danos graves ou permanentes na audição. A Polk Audio, Inc. não se responsabiliza por perda de audição, lesões corporais ou danos materiais que resultem do uso incorreto de seus produtos. Lembre-se dessas diretrizes e sempre use o bom senso ao controlar o volume: Limite a exposição prolongada a volumes superiores a 85 decibéis (dB). O usuário é responsável por conhecer as leis locais que governam os níveis de volume permissíveis em veículos.

Para obter mais informações sobre os níveis de volume considerados seguros, visite o site www.polkaudio.com/education/article/SPL/, ou consulte as diretrizes da Administração de Segurança e Saúde Ocupacional dos EUA (OSHA - Occupational Health and Safety Administration) no site www.osha.gov/dts/osta/otm/noise/standards_more.html.

DESCARTE DO PRODUTO



Algumas leis ou regulamentos internacionais, nacionais e/ou locais podem reger os procedimentos para descarte deste produto. Para obter informações mais detalhadas, entre em contato com a loja onde adquiriu o produto ou com o importador ou distribuidor da Polk Audio em seu país. Para obter uma lista dos importadores/distribuidores da Polk Audio, visite nosso website em www.polkaudio.com ou entre em contato com a Polk Audio pelo endereço 5601 Metro Drive, Baltimore, Maryland 21215, USA
Telefone: +1 410 358-3600.

Os avisos de **CUIDADO** mostrados aqui estão afixados na parte de trás do sistema de caixas acústicas DSWPROw1.



CUIDADO: (Apenas nos EUA e Canadá) Para evitar choque elétrico, o pino mais largo do plugue deve ser introduzido completamente no orifício mais largo correspondente da tomada.



CUIDADO: Nenhuma fonte de chama exposta, como, por exemplo, uma vela, deve ser colocada em cima do aparelho.

Os limites de Classe B de emissão

Este aparelho digital Classe B atende todos os requisitos do Canadá sobre os dispositivos que causam interferência.

FIRST THINGS FIRST

Caution: Subwoofers are heavy. Exercise caution when unpacking your subwoofer.

Take Inventory

- 1 Subwoofer
- 1 Remote Control
- 1 Owner's Manual
- 1 Power Cord
- 1 Registration Card
- 4 Rubber Foot Inserts

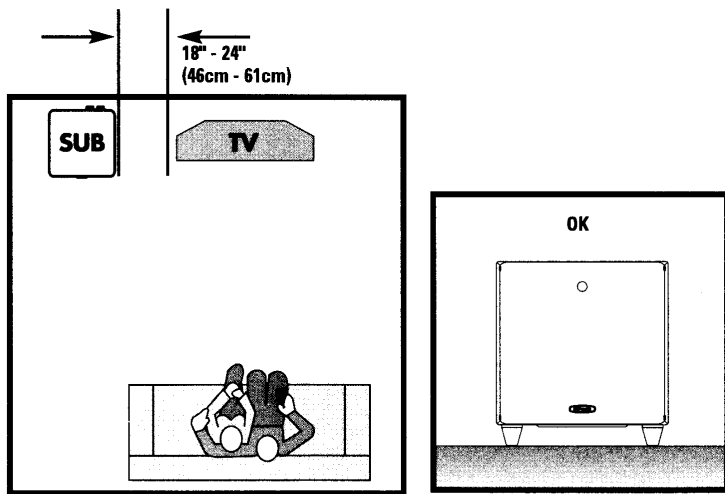
Please inspect your subwoofer carefully. Notify your Polk Audio dealer if you notice any damage or missing items. Keep the carton and packing material. It will do the best job of protecting your subwoofer if it needs to be transported.

Your system includes a detachable power cord that's packaged separately from the subwoofer. Insert the female end into the receptacle on the amplifier plate and insert the AC plug into a wall outlet (or power strip) as per the safety instructions found on the inside cover of this manual. **We do not recommend connecting the subwoofer's AC power cord to your receiver's switched outlet.**

PLACING YOUR SUBWOOFER IN A ROOM

While your wireless-ready subwoofer may be placed anywhere in the room, it is magnetically shielded for placement near video monitors. (LCD, DLP and Plasma televisions are not affected by magnetism.) Allow at least 18" (46cm) of space between your subwoofer and any tube television, but if you do notice video distortion or discoloration, immediately move the subwoofer away from the TV.

Also, the Polk Room Optimizer (PRO™) feature lets you place your subwoofer anywhere in the room without compromising performance. When locating your subwoofer in the room, we recommend placing it on its base, feet side down. If you can avoid it, do not place your subwoofer next to an open door.



We do recommend placing your subwoofer in different locations within your room to learn what produces the best sound quality based upon your listening preferences.

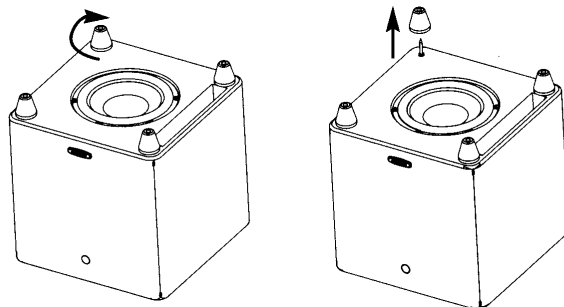
The PRO feature will tailor your subwoofer's performance to its location in your room. Select one of the four buttons on your subwoofer's remote control that indicates where you've placed your subwoofer in the room. (For more on this feature, see "Polk Room Optimizer.")

For more information on subwoofer placement, go to www.polkaudio.com/education/article.php?id=20.

Feet/Carpet Spikes

Wireless-ready subwoofers have removable feet. Each foot's shaft is also a carpet spike, which allows you to place your subwoofer on a carpeted floor.

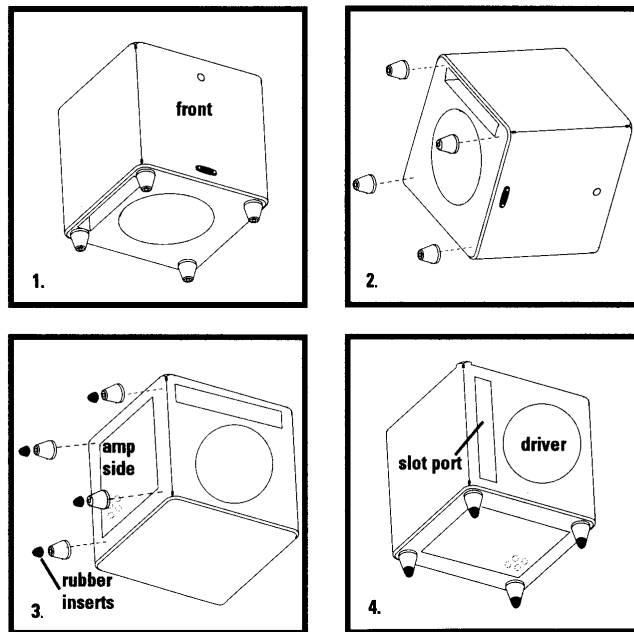
To remove the conical feet from the carpet spike, grasp a foot firmly and turn the foot clockwise while pulling up. Three complete turns should raise the foot enough to allow you to place your fingertips under the foot and pull it off the spike.



PLACING YOUR SUBWOOFER IN A CABINET

Your wireless-ready subwoofer can be placed in a cabinet, thereby reorienting the subwoofer's driver so that it faces into your listening room. See the instructions below:

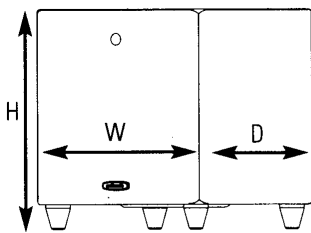
Note: The remote control may not operate when the subwoofer is placed in a cabinet with the driver facing into the room. If this occurs, adding an IR repeater will enable the remote control to communicate with the subwoofer.



Instructions For Placing Subwoofer In Cabinet:

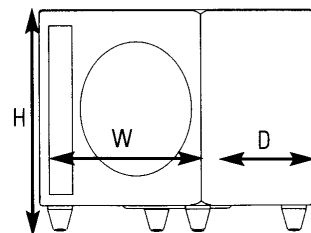
1. With the subwoofer's logo facing you, turn the sub on its side.
2. Unscrew the feet from the bottom of the subwoofer.
3. Reattach the feet in the threaded inserts located on the amplifier side. Press rubber inserts into bottom of feet.
4. Turn the subwoofer onto its feet. Place the subwoofer in the cabinet so that the driver faces into the room.

Note: Grilles are available for wireless-ready subwoofers at your authorized Polk Audio dealer or at www.polkaudio.com.



Downward Firing Dimensions

DSWPRO440w:	13 3/4" W x 13 3/4" D x 14 5/8" H (34.9cm W x 34.9cm D x 37.2cm H)
DSWPRO550w:	15 1/2" W x 15 1/2" D x 16 1/8" H (39.4cm W x 39.4cm D x 41.0cm H)
DSWPRO660w:	16 1/2" W x 16 1/2" D x 17 1/8" H (41.9cm W x 41.9cm D x 43.5cm H)



Forward Firing Dimensions (height with rubber foot inserts)

DSWPRO440w:	13 3/4" W x 13" D x 15 7/8" H (34.9cm W x 33.0cm D x 40.3cm H)
DSWPRO550w:	15 1/2" W x 14 1/2" D x 17 5/8" H (39.4cm W x 36.8cm D x 44.8cm H)
DSWPRO660w:	16 1/2" W x 15 1/2" D x 18 5/8" H (41.9cm W x 39.4cm D x 47.3cm H)

Note: Optional grille adds to depth (sold separately).

AC POWER CONNECTION AND AUTO ON/OFF

Dual Voltage Switch

Wireless-ready subwoofers are equipped with either a dual voltage switch or an auto sensor.

DSWPRO440w	Auto Sense
DSWPRO550w	Selectable
DSWPRO660w	Selectable

WARNING: The correct voltage for your country has been set at the factory. Only use the voltage setting specified for your country. Using an improper setting may damage your subwoofer.

Main Power Switch

Turn power on/off via the AC MAIN switch.

Standby/Auto/On Switch

Your wireless-ready subwoofer uses a 3-position power switch, which selects your subwoofer's operational mode. The three modes are: **Standby**, **Auto** and **On**.



Standby

With the switch in this position, the subwoofer will only turn on (become active) when the user presses the power button on the remote control. Once active the subwoofer will remain on regardless of whether an audio signal is present.



Auto

Note: Wired connections only.

In the "Auto" position, your subwoofer automatically turns on when it senses an audio signal and the LED located on the back of the subwoofer will be green. When no signal is present, the subwoofer will enter a "waiting" state after 10 minutes and the LED will turn yellow.

We recommend the "Auto" mode if your subwoofer is always receiving power (i.e., if it's plugged into a wall outlet).



On

The subwoofer is always on and fully active in this mode. The LED on the back of the subwoofer will be green. This mode is best if the subwoofer is plugged into a switched power outlet. The remote control cannot be used to turn off the subwoofer.

Note: You may want to leave your subwoofer unplugged or the AC MAIN switch turned off during extended periods of non use, such as during a vacation and also during electrical storms.

Power Mode LED Colors And Their Meaning:

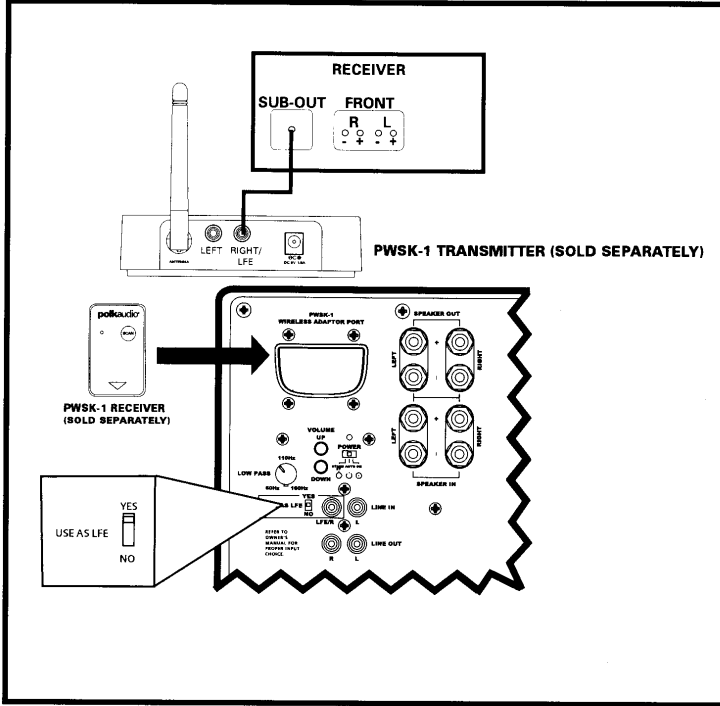
Green:	Fully active
Yellow:	Standby
Red:	Protection

CONNECTING THE SUBWOOFER TO THE SYSTEM—HOOKUP OPTIONS

IMPORTANT NOTE: USE ONLY ONE OF THESE OPTIONS. NEVER COMBINE HOOKUP OPTIONS.

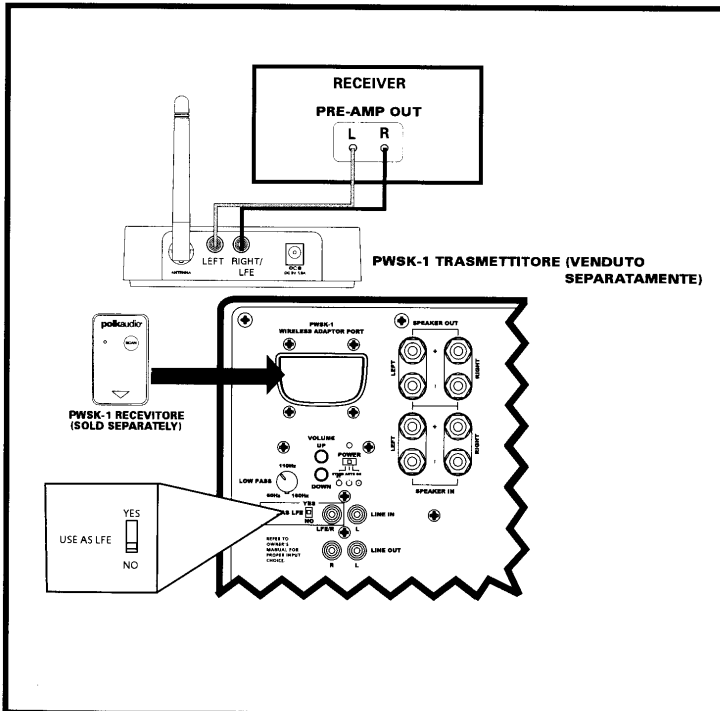


Wireless Connections



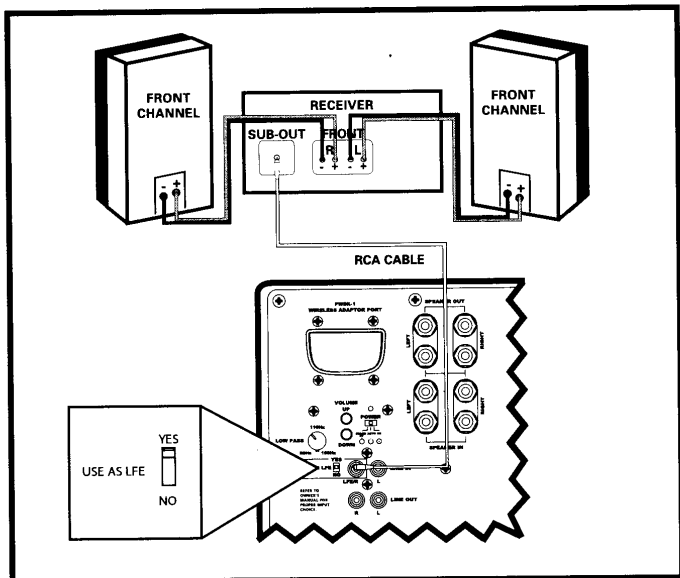
OPTION #1 LFE

Verify that on your receiver you have a dedicated subwoofer output jack, (common on most Dolby Digital 5.1, 6.1 and 7.1 surround receivers). The output will be labeled “SW Out,” “Sub-Pre Out” or something similar. Using a single subwoofer cable, connect the receiver to the LFE input on the transmitter as shown in the OPTION #1 illustration.



OPTION #2 Line Level

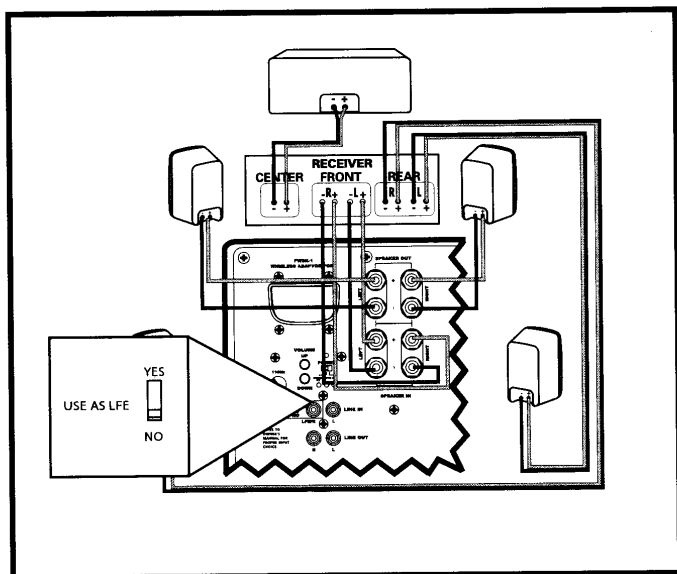
If your receiver does not have a dedicated subwoofer output jack (common with stereo (2 channel) and older Dolby Pro-Logic receivers), use line level connections. Connect the preamp outputs of your receiver and to the LEFT and RIGHT inputs on the transmitter as shown in the OPTION #2 illustration.



Wired Connections

OPTION #1 Receivers that include a "SUB OUT" feature—the most common hookup method with Dolby Digital® and DTS® receivers.

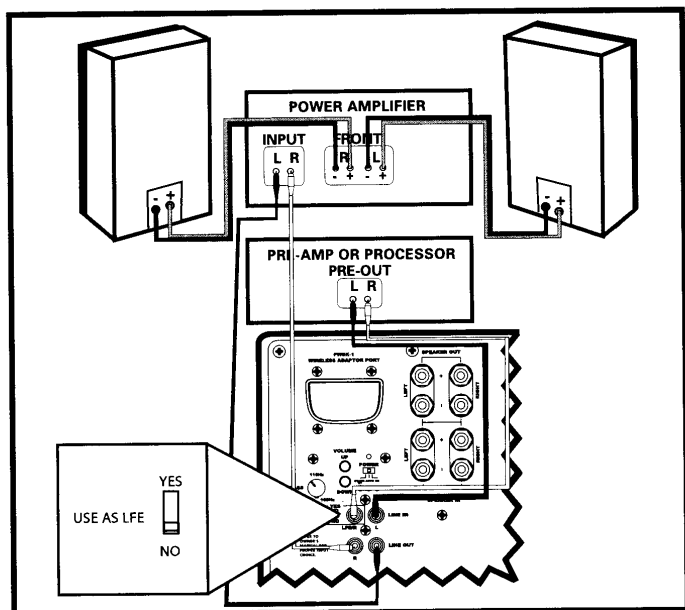
- Connect a single RCA cable from the "SUB OUT" of your receiver to the LFE/R input of the subwoofer. This connection method bypasses the subwoofer's internal filter and relies on the filter built into your receiver. Make no other signal connections. Do not use speaker wire to make the connection to the subwoofer.
- Connect all other speakers directly to the receiver. Adjust your receiver's speaker configurations as follows:
 Front Speakers = SMALL
 Center and Surrounds = SMALL
 Subwoofer = ON, YES, or PRESENT
- Depending on your front speakers' bass output capabilities, set the crossover frequency on the receiver to 80Hz for tower and bookshelf speakers (speakers with a woofer 5 1/4" in diameter or larger) and 100-120Hz for satellite speakers. Consult your receiver's owner's manual for instructions.



OPTION #2 Two channel or Dolby Pro Logic® receiver with no "SUB OUT." Use two-conductor 16 gauge or thicker speaker wires. See your Polk Audio dealer for wire recommendations.

Note: Do not use the line or LFE input in this configuration.

- Connect the left and right front speaker outputs of your receiver to the speaker level inputs of the subwoofer using speaker wire (see "Making Binding Post/Speaker Wire Connections" for detailed instructions).
- Connect the left and right front speakers using speaker wire from the speaker level outputs of the subwoofer.
- Connect the center channel speaker directly to the center channel output from your receiver.
- Connect the rear surround satellites directly to the rear or surround channel outputs from your receiver.
- Adjust your receiver's speaker configurations as follows:
 Front Speakers = LARGE
 Subwoofer = OFF or NO
 Center and Surrounds = SMALL



OPTION #3 Receivers with full-range (unfiltered) Left and Right "Pre Out" jacks (this is the least commonly used hookup).

- Connect the left and right preamp outputs from your receiver to the left and right LINE LEVEL inputs of the subwoofer. **Do not use speaker wires.**
- Connect the left and right LINE LEVEL outputs to the left and right inputs on the power amplifier.
- Adjust the settings on your receiver as follows:
 Front Speakers = LARGE
 Subwoofer = OFF or NO

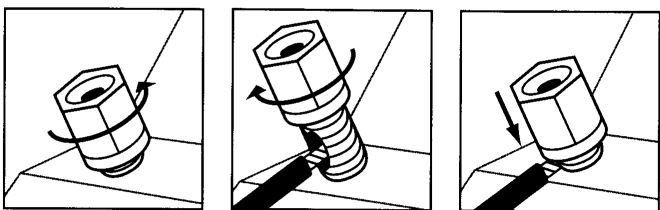
Making Binding Post/Speaker Wire Connections

Note that one of the speaker input terminals on the rear of the subwoofer is marked red (+) and the other black (-). Make certain that you connect the wire from the red (+) terminal of your receiver to the red (+) terminal on your subwoofer and the wire from the black (-) terminal of the receiver to the black (-) terminal on your subwoofer. Speaker wire has some indication (such as color coding, ribbing, or writing) on one of the two conductors to help maintain consistency.

Note: If your subwoofer doesn't seem to produce much bass, it is most likely that one of the speaker wires is connected backwards. Double check all connections for correct polarity.

Strip 1/2" (12mm) of insulation from each of the two conductors on both ends to expose the bare wire. Twist the exposed wire of each conductor to form two un-frayed strands (one on each end).

Unscrew the binding post hex nuts several turns. Insert the exposed wire, ensuring that none of the bare wire ends touch each other, because contact could result in an electrical short and cause your receiver to turn off or malfunction. With the speaker wire inserted into the binding post, turn the hex nut clockwise until it's snug.



ADJUSTING YOUR SUBWOOFER

Note: When you set up your subwoofer for the first time, you will probably have to make adjustments several times before you hear what you personally like.

Don't forget to turn the AC MAIN power switch on.

INITIAL SETTINGS

Your wireless-ready subwoofer offers a range of settings. The unit's initial settings are as follows:

- Phase: 0
- Volume: 50% (20, on a scale from 0-40)
- PRO setting: mid-room

The settings that are best for you depend upon your subwoofer placement, electronics and personal taste. After you've become familiar with what the settings do, experiment with alternate options to find the method that works best for your system setup. You'll find an informative article on "Subwoofer Positioning and Adjustment" in the set up section at: www.polkaudio.com/education/article.php?id=19.

POLK ROOM OPTIMIZER (PRO)

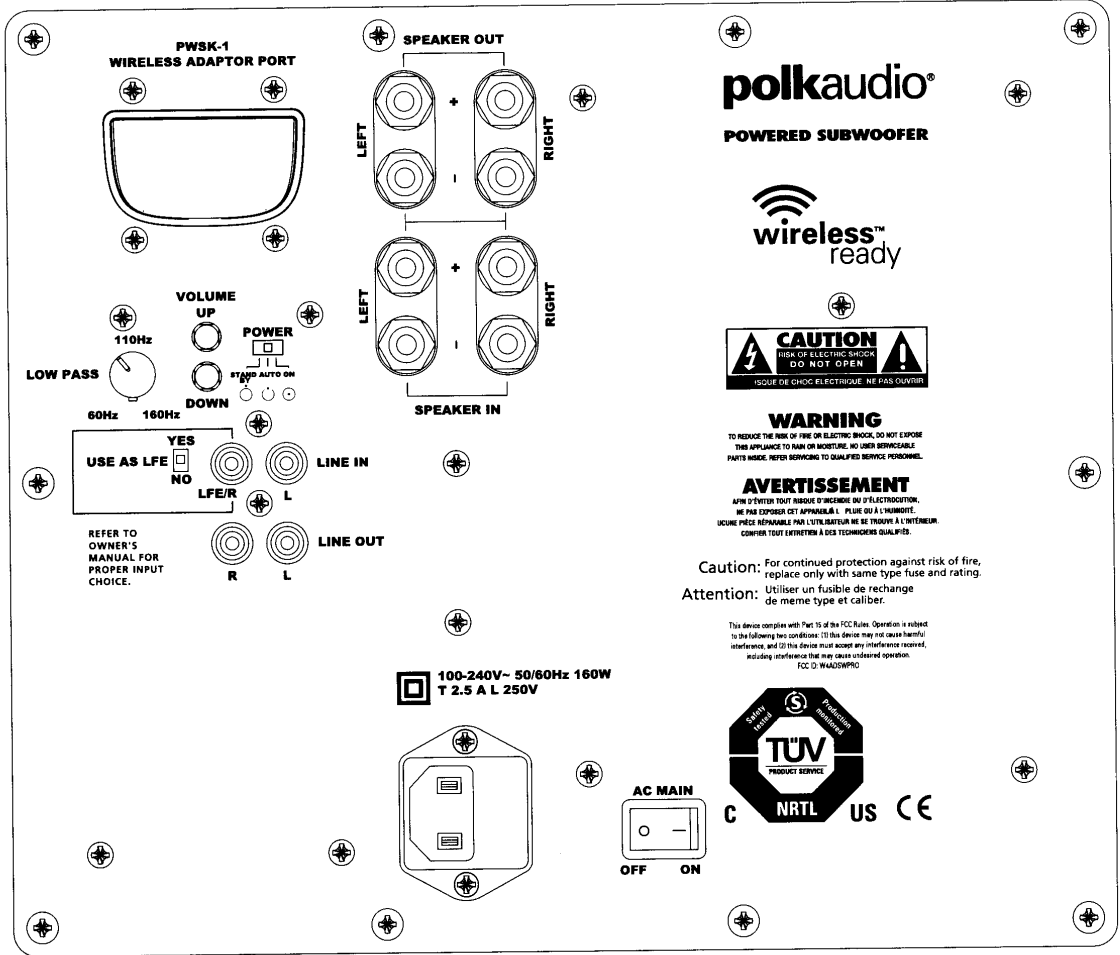
Where you place your subwoofer in your room affects its response. wireless-ready subwoofers incorporate the Polk Room Optimizer (PRO) feature—four push-button room equalization presets that maximize your subwoofer's performance for typical room placements: "cabinet," "corner," "mid-wall" and "mid-room."

A traditional subwoofer's response is affected by its location in a room. The Polk Room Optimizer (PRO) feature allows you to place your wireless-ready subwoofer where you want it in your listening room. Based upon the four most common room placements for subwoofers, PRO maximizes sound quality for you, smoothing out the bass response that a particular room placement creates. You simply choose the location you want and select the corresponding button on your subwoofer's remote control.

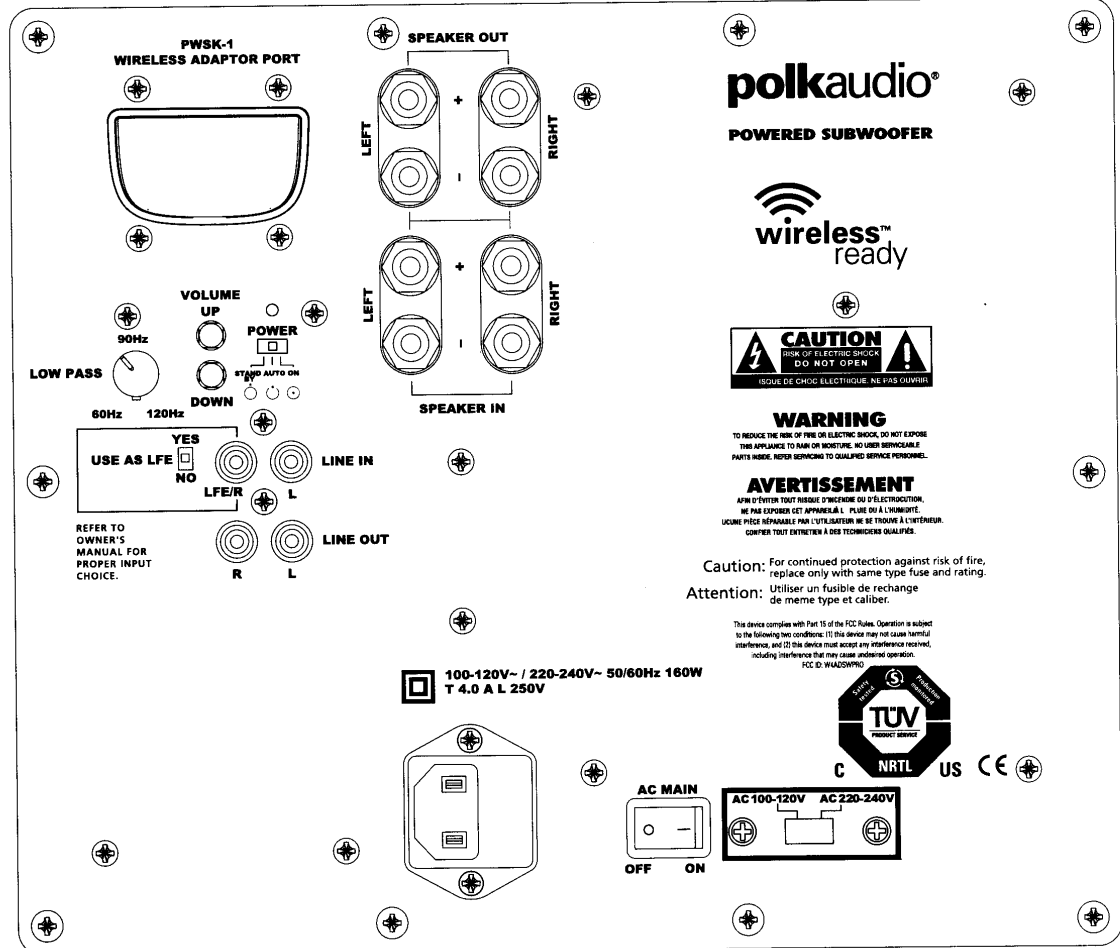
FINE TUNING YOUR SUBWOOFER

- **Volume:** Adjust by ear using a wide variety of CDs and video sources. Adjust for deep, powerful bass without "boominess."
- **Low Pass Filter Control:** NOTE: This control does not operate when the subwoofer is connected with Option #1 (wireless/wired LFE Input). This control, which is located on the back of the amplifier, adjusts the frequency range over which the subwoofer operates. When using smaller main speakers the upper range of the control will probably yield the best results. With larger speakers the lower end of the control range will probably sound best, but always let your ear be the final judge. If male vocals sound "thin," turn this control up until the voice sounds rich but not "boomy." If male vocals sound too "thick" or "chesty," turn this control down until the voice sounds natural.
- **4 Button Phase Control** (0, 90, 180 and 270 degree settings): This control enables the subwoofer to blend more seamlessly with your main speakers. Sit in your favorite listening position. Using the subwoofer's remote control, play music (not a movie) with a walking bass line. We recommend playing jazz or country music. Now listen carefully for the point at which the subwoofer transitions to your main speakers. This is the crossover point, and this point should be below the frequency of a male human voice. Whichever phase setting sounds louder or fuller at the subwoofer's crossover (transition) point is the optimum setting. If after trying all four possible phase settings you cannot hear any difference, leave the phase setting at "0."

DSWPR0440w Amplifier



DSWPR0550w Amplifier



DSWPRO660w Amplifier

PWSK-1 WIRELESS ADAPTOR PORT

SPEAKER OUT

LEFT RIGHT

SPEAKER IN

LEFT RIGHT

polkaudio®

POWERED SUBWOOFER

wireless™ ready

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
RISQUE DE CHOC ÉLECTRIQUE - NE PAS OUVRIR

WARNING
TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. NO USER SERVICEABLE PARTS INSIDE. REFER REPAIRING TO QUALIFIED SERVICE PERSONNEL.

AVERTISSEMENT
AFIN D'ÉVITER TOUT RISQUE D'INCENDIE OU D'ÉLECTROCUTION, NE PAS EXPOSER CET APPAREIL À L'EAU NI À L'UMIDITÉ. UNCEME PIÈCE RÉPARABLE PAR L'UTILISATEUR NE SE TROUVE À L'INTÉRIEUR. CONSULTER TOUT ENTRETIEN À DES TECHNICIENS QUALIFIÉS.

Caution: For continued protection against risk of fire, replace only with same type fuse and rating.
Attention: Utiliser un fusible de rechange de même type et calibre.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
FCC ID: W4056P10

TUV
CERTIFIED PRODUCT SERVICE
C NRTL US CE

AC MAIN

OFF ON

AC 100-120V AC 220-240V

LOW PASS

90Hz 60Hz 120Hz

VOLUME UP DOWN

POWER

START AUTO ON

USE AS LFE YES NO

LFE/R L

LINE IN

LINE OUT

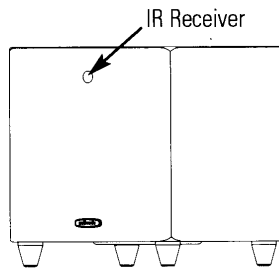
R L

REFER TO OWNER'S MANUAL FOR PROPER INPUT CHOICE.

100-120V~ / 220-240V~ 50/60Hz 200W
T 5.0 A L 250V

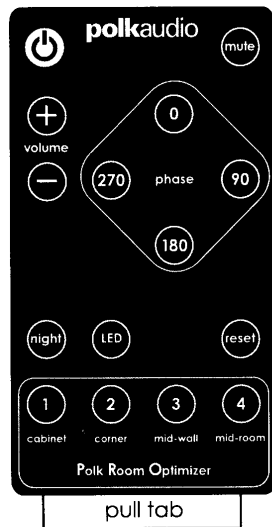
DSWPROWI REMOTE CONTROL

Wireless ready subwoofers come with a credit card sized remote control. All commands are sent to the subwoofer via IR control. The IR receiver is located on the front of the subwoofer when the subwoofer is in its downward firing configuration.



The remote control has the following features:

- **Power**
- **Volume**
- **4 Button Phase Control** (0, 90, 180 and 270 degree settings)
- **4 Button Polk Room Optimizer (PRO)** presets
- **Mute** function
- **Night** function allows you to hear low-level bass detail at lower volumes. If you have the volume at 30 and press "night," the volume is reduced by 50%, in this example to 15. Pressing "night" a second time restores the volume to its original setting. Pressing Volume+ (or Volume-) incrementally increases (or decreases) the volume in the normal manner and takes the subwoofer out of "night" mode. Also, the LED shines at a reduced intensity when the subwoofer is in "night" mode.
- **Reset** button restores the woofer's settings to factory presets. Hold down for two (2) seconds.
- **LED** turns LED On/Off. The amplifier remains active.



VOLUME SETTINGS

Volume Level	Blue LED Indicator	
	Long Blinks	Short Blinks
40	4	0
39	3	9
38	3	8
37	3	7
36	3	6
35	3	5
34	3	4
33	3	3
32	3	2
31	3	1
30	3	0
29	2	9
28	2	8
27	2	7
26	2	6
25	2	5
24	2	4
23	2	3
22	2	2
21	2	1
20	2	0
19	1	9
18	1	8
17	1	7
16	1	6
15	1	5
14	1	4
13	1	3
12	1	2
11	1	1
10	1	0
9	0	9
8	0	8
7	0	7
6	0	6
5	0	5
4	0	4
3	0	3
2	0	2
1	0	1
0	0	0

Important: To activate the remote control for the first time, remove the plastic tab.

WHAT IS THAT BLINKING BLUE LIGHT?

Behind the logo badge on the front of your subwoofer there is a blue LED. The blue light blinks whenever you press a button on the subwoofer's remote control. The light lets you know that the subwoofer has received the command and is enabling the function you've selected. The following table describes each button's function and how the LED communicates to you:

Power	LED is on when power is active and is off when power is not active. (Pressing the LED button on the remote will also turn the LED off.)
Volume	LED will blink a 2-digit code indicating volume setting from 0 to 40 (i.e., if the volume is turned up to 28, the LED will flash two long blinks followed by eight short blinks).
Mute	LED blinks slowly when "mute" is selected.
Phase	0 degrees—1 blink; 90 degrees—2 blinks; 180 degrees—3 blinks; 270 degrees—4 blinks.
Night	LED is on at a lower intensity; volume is reduced by 50%.
PRO Presets	Cabinet—1 blink; Corner—2 blinks; Mid-wall—3 blinks; Mid-room—4 blinks.
Reset	LED will blink 4 times.
LED	Turns LED on/off. The amplifier remains active.

TROUBLESHOOTING

No sound coming from subwoofer.	If hookup is "SUB OUT" to LFE, check and make sure your receiver is set to Subwoofer = YES. If hookup is via speaker wire, check that the polarity of the wires is correct.
Subwoofer doesn't sound right.	Adjust volume, low pass filter, phase and PRO settings.
The subwoofer is humming.	There could be interference from a cable TV line. Disconnect the cable TV line from the cable box to see if the hum stops. A low-level hum is normal.
Subwoofer has no power.	Is the AC MAIN switch on? Check outlet; check fuse after unplugging the subwoofer. The fuse is located under the power cord receptacle. Fuse type and rating is found on the back panel.
Remote control doesn't work.	Remove the plastic tab to activate the remote control's battery or try replacing the battery. Ensure the IR sensor is not blocked.
Power LED is red.	Unplug subwoofer for 15 minutes, then plug back in.
The subwoofer's sound is intermittent, sounds weak or is distorted.	<ul style="list-style-type: none"> – Turn off both the transmitter and the wireless subwoofer. Then turn them back on to re-establish communication. – Try changing settings of the Channel ID switches on both the transmitter and the wireless subwoofer. – The wireless subwoofer could be too far away from the transmitter to receive a sufficiently strong signal. Try moving it closer.

A Note Regarding Wireless Performance:

Like all wireless devices, your DSWPROWI may be susceptible to RF interference from such sources as microwave ovens, WiFi computer systems, video game systems, cordless telephones, blue tooth systems, baby monitors and other devices. In particular, any devices operating in the 2.4GHz band may cause intermittent wireless connections between the DSWPROWI. It is also possible that your DSWPROWI may affect other wireless systems. For the most part, you can avoid wireless performance problems by physically separating these devices from your DSWPROWI. Maintaining a distance of several feet or more between your DSWPROWI speaker and any wireless device should prevent any mutual interference effects. If you do notice any subwoofer signal dropouts take care to identify the root cause (most commonly having other wireless devices too close) and resolve accordingly. Any interference effects from a microwave oven will cease once the oven stops operating and may be resolved on a long-term basis by increasing the physical distance between your DSWPROWI and the microwave oven.

TECHNICAL ASSISTANCE AND SERVICE

If, after following the hook up directions, you experience difficulty please double-check all wire connections. Should you isolate the problem to the subwoofer, contact the authorized Polk Audio dealer where you made your purchase, or call Polk Audio's friendly Customer Service Department at 1-800-377-7655 (calls from US or CAN only), 410-358-3600 9am to 6pm EST, Monday through Friday.

You may also contact us via email: polkcs@polkaudio.com. For more detailed hook up information and manual updates, visit: www.polkaudio.com.

**Specifications can be found on the DSWPROWI webpages.
Go to www.polkaudio.com.**

POWER RATINGS

Model	Shipping Weight	Power Rating
DSWPRO440W	34.6 lb. (15.7 kg)	100V-240V-50/60 Hz 160W
DSWPRO550W	46.5 lb. (21.1 kg)	100V-120V~/220V-240V-50/60 Hz 160W
DSWPRO660W	50.3 lb. (22.8 kg)	100V-120V~/220V-240V-50/60 Hz 200W

LIMITED FIVE (5) YEAR WARRANTY

Polk Audio, Inc., warrants to the original retail purchaser only. This warranty will terminate automatically prior to its stated expiration if the original retail purchaser sells or transfers the Product to any other party.

Polk Audio, Inc., warrants, to the original retail purchaser only, that the LOUDSPEAKER(S), PASSIVE CROSSOVER COMPONENT(S) and ENCLOSURE on this Polk Audio Loudspeaker Product will be free from defects in material and workmanship for a period of five (5) years from the date of original retail purchase from a Polk Audio Authorized Dealer.

Furthermore, Polk Audio, Inc., warrants, to the original retail purchaser only, that any AMPLIFIER OR OTHER ELECTRONIC COMPONENT that may be included in this Polk Audio Loudspeaker Product will be free from defects in material and workmanship for a period of three (3) years from the date of original retail purchase from a Polk Audio Authorized Dealer.

To allow Polk Audio to offer the best possible warranty service, please register your new product online at: www.polkaudio.com/registration or call Polk customer service 800-377-7655 in the USA and Canada (outside the USA: 410-358-3600) within ten (10) days of the date of original purchase. Be sure to keep your original purchase receipt.

Defective Products must be shipped, together with proof of purchase, prepaid insured to the Polk Audio Authorized Dealer from whom you purchased the Product, or to the Factory at 1 Viper Way, Vista CA 92081. Products must be shipped in the original shipping container or its equivalent, in any case the risk of loss or damage in transit is to be borne by you. If upon examination at the Factory or Polk Audio Authorized Dealer it is determined that the unit was defective in materials or workmanship at any time during this Warranty period, Polk Audio or the Polk Audio Authorized Dealer will, at its option, repair or replace this Product at no additional charge, except as set forth below. All replaced parts and Products become the property of Polk Audio. Products replaced or repaired under this warranty will be returned to you, within a reasonable time, freight prepaid.

This warranty does not include service or parts to repair damage caused by accident, disaster, misuse, abuse, negligence, inadequate packing or shipping procedures, commercial use, voltage inputs in excess of the rated maximum of the unit, cosmetic appearance of cabinetry not directly attributable to defect in materials or workmanship, or service, repair, or modification of the Product which has not been authorized or approved by Polk Audio. This warranty shall terminate if the Serial number on the Product has been removed, tampered with or defaced.

This warranty is in lieu of all other expressed Warranties. All implied warranties on this Product are limited to the duration of this expressed Warranty. Some states do not allow limitation on how long an implied Warranty lasts, so the above limitations may not apply to you. This Warranty gives you specific legal rights, and you also may have other rights which vary from state to state.

If this Product is defective in materials or workmanship as warranted above, your sole remedy shall be repair or replacement as provided above. This warranty does not cover service, parts, or supplies to repair damage to property other than the Product. In no event will Polk Audio, Inc. be liable to you for any incidental or consequential damages arising out of the use or inability to use the Product, even if Polk Audio, Inc. or a Polk Audio Authorized Dealer has been advised of the possibility of such damages, or for any claim by any other party. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation and exclusion may not apply to you.

This Warranty applies only to Products purchased in Canada, the United States of America, its possessions, and U.S. and NATO armed forces exchanges and audio clubs. The Warranty terms and conditions applicable to Products purchased in other countries are available from the Polk Audio Authorized Distributors in such countries.

GARANTIE LIMITÉE DE 5 ANS

La garantie de Polk Audio, Inc., n'est valide que pour l'acheteur au détail original. La garantie sera automatiquement annulée avant sa date d'expiration spécifiée si l'acheteur original vend ou transfère le produit à tout autre parti.

Polk Audio, Inc., garantit - à l'acheteur au détail original seulement - que le ou les HAUT-PARLEUR(S), COMPOSANTE(S) DE FILTRE PASSIF ET CAISSON(S) de ce produit Polk Audio seront exempts de tout défaut attribuable aux pièces d'origine et à la main d'oeuvre pour une période de cinq (5) ans à partir de la date de l'achat au détail original chez un revendeur agréé Polk Audio.

En outre, Polk Audio, Inc., garantit - à l'acheteur au détail original seulement - que TOUT AMPLIFICATEUR OU TOUT AUTRE COMPOSANTE ÉLECTRONIQUE qui pourrait faire partie ce produit Polk Audio sera exempt de tout défaut attribuable aux pièces d'origine et à la main d'oeuvre pour une période de trois (3) ans à partir de la date de l'achat au détail original chez un revendeur agréé Polk Audio.

Pour permettre à Polk Audio de vous offrir le meilleur service de garantie possible, veuillez enregistrer votre nouveau produit en ligne à l'adresse web www.polkaudio.com/registration - ou contactez le Service à la Clientèle de Polk au 800-377-7655 aux États-Unis et au Canada (à l'extérieur des É.U.: 410-358-3600) dans les dix (10) jours suivant la date de l'achat original. Assurez-vous de conserver votre reçu d'achat original.

Les produits défectueux doivent être expédiés, avec une preuve d'achat, francs de port et assurés, au revendeur agréé Polk Audio de qui vous avez acheté le produit, ou à l'usine Polk Audio, 1 Viper Way, Vista CA 92081. Les produits doivent être expédiés dans leur carton d'expédition original ou dans un contenant équivalent. Le propriétaire doit assumer tout risque de perte ou de dommage en transit.

Si, suite à l'examen du produit à l'usine Polk ou chez le marchand agréé Polk Audio, il est déterminé que la défectuosité est imputable aux matériaux d'origine ou à la main d'oeuvre au cours de la période de la garantie spécifiée, Polk Audio ou le revendeur Polk Audio, à sa guise, réparera ou remplacera le produit sans frais additionnels et selon les conditions décrites ci-dessous.

Toute pièce ou produit remplacé devient la propriété de Polk Audio. Les produits réparés ou remplacés sous la garantie vous seront expédiés francs de port dans un délai raisonnable.

Cette garantie n'inclut pas le service ou les pièces nécessaires à la réparation des dommages provoqués par accident, désastre, abus, négligence, mode d'expédition ou emballage inadéquat, utilisation commerciale, tensions supérieures au maximum prescrit pour l'unité, aspect visuel du meuble non directement attribuable à un défaut de pièces d'origine ou de main d'oeuvre, ou par le service, la réparation, ou toute modification du produit qui n'a pas été autorisé ou approuvé par Polk Audio. Cette garantie sera annulée si le numéro de série sur le produit a été enlevé, altéré ou falsifié.

Cette garantie prend préséance sur toutes autres garanties énoncées. Si la défectuosité de ce produit est imputable aux pièces d'origine ou à la main d'oeuvre selon les conditions de la garantie exprimées ci-dessus, votre seul recourt sera la réparation ou le remplacement selon les conditions décrites ci-dessus.

Dans aucun cas Polk Audio, Inc. pourra-t-elle être tenue responsable pour tout dommage accessoire ou indirect cause par l'utilisation ou par l'incapacité d'utilisation du produit, même si Polk Audio, Inc. ou un revendeur agréé Polk Audio, a été avisé de la possibilité de tel dommage, ou pour toute réclamation par tout autre parti.

Certains états ne permettant pas l'exclusion ou la limitation des dommages indirects, les limitations et exclusions exprimées ci-dessus pourraient ne pas s'appliquer dans votre cas.

Toutes les garanties tacites sur ce produit sont limitées à la durée de la garantie énoncée. Certains états ne permettant pas la limitation de la durée d'une garantie tacite, les limitations ci-dessus pourraient ne pas s'appliquer dans votre cas. Cette garantie vous accorde des droits légaux spécifiques; vous pourriez également avoir d'autres droits qui pourraient varier d'état en état.

Cette garantie s'applique seulement aux produits achetés au Canada, aux États-Unis d'Amérique et ses possessions, et dans les clubs audio et d'échange des forces armées des É.U. et de l'OTAN. Les modalités et les conditions de garantie applicables aux produits achetés dans d'autres pays sont disponibles chez les distributeurs agréés Polk Audio établis dans ces pays.

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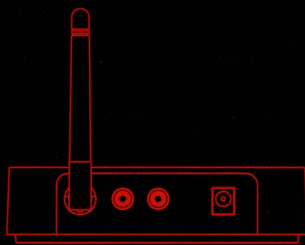
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Big Bass Without The Wires

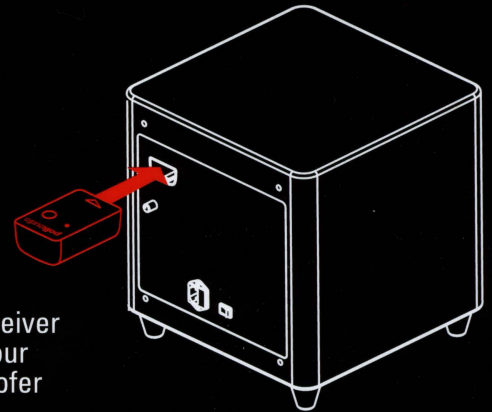
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PWSK-1 optional wireless kit (shown in red) connects in two easy steps

1 Connect the wireless transmitter to your A/V source



2 Plug wireless receiver into the slot on your DSW^{PRO}wi subwoofer



Additional DSW^{PRO}wi Features

- **Feed Forward™ Distortion Suppression Technology** provides quick, precise bass output with minimal audible distortion, even at ground shaking volume levels.
- **Polk Room Optimizer™ (PRO)** features four push-button room equalization presets that correct for room boundary effects, no matter where you place your DSW^{PRO}wi sub.
- **Klippel Optimized Woofer** ensures that motor structure, voice coil, and suspension are optimally designed for the best possible performance even at extreme listening levels.
- **Repositionable Feet** enable you to orient the sub to be front-firing so it tucks away in a cabinet. (Optional grille available.)
- **Class D Amplifier** for high-power, cool and reliable operation with minimal audio distortion.
- **Remote Control** includes power, volume, mute, phase and room optimization controls.
- **Finished In Black Satin** but may be painted to match room décor.
- **Traditional LFE And Line Level Inputs** also available.

DSW^{PRO}wi SERIES
Wireless-Ready Digital Subwoofer • Polk Room Optimizer

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This is your Product Model and Serial Number. Enter this number in the "Serial Number" space when registering your product online. Keep this card handy for Model and Serial Number reference when calling Polk Customer Service.

DSW PRO 440wi, 110V
S/N: XXXXXXXXXX

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Become a valued member of the Polk Family and get a chance to win

- ▶ Creates a permanent record of your purchase, in case you misplace your original receipt.
- ▶ Enters you in our monthly FREE drawing for \$500-worth of Polk Audio Speakers.
- ▶ Allows you to enroll in Club Polk: for informative Polk Website Forums, special discounts in the Polk Webstore, advance notice of Polk Promos, and discounts on Authorized Polk Audio parts.
- ▶ Keeps you up to date when there is news and announcements about your product.
- ▶ Gives you the option to "opt-in" for Polk Audio's Audio Enjoyment Enhancers: Our Monthly Emails, with news, reviews and tips on everything audio; and our FREE Polk Audio Newspaper.

We take your privacy seriously. Polk Audio does not share or sell information to any other parties, unless directed by court order.

Registering your product has no effect on your warranty. Warranties apply as stated in your product manual. Please be sure to keep your original purchase receipt.

No Internet access? Call Polk Audio Customer Service 800-377-7655 (US & Canada only). Outside the US & Canada, call 410-358-3600. We'll walk you through the simple registration process!

**Questions? Concerns? Contact Polk Audio Customer Service, 9am - 6pm, M-F, EST (USA)
800-377-7655 US & Canada only • 410-358-3600 outside US & Canada • polkcs@polkaudio.com**

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