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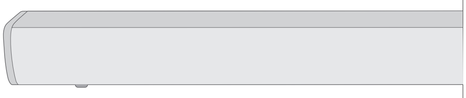
MPOW SOUNDHOT B6

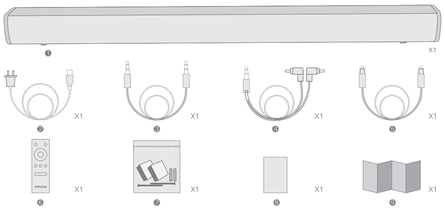
SOUNDBAR



User Manual

MODEL: BH474A

Packing List



EN 1. Mpow Soundhot B6
2. Power supply cord set
3. 3.5mm audio cable
4. 3.5mm to 2-male RCA cable
5. Optical-fiber cable
6. Remote control
7.Wall mount accessories
8. Thank-you card
9. User manual

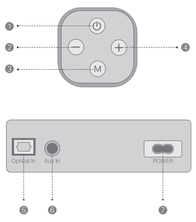
DE 1. Mpow Soundhot B6
2. Netzkabel
3. 3.5mm Audio Kabel
4. 3.5mm AUX zu RCA Kabel
5. Optical Kabel
6. Fernbedienung.
7. Wand Aufhängen Zubehör
8. Dankeskarte
9. Bedienungsanleitung

FR 1. Mpow Soundhot B6
2. Ensemble de Cordon d'alimentation
3. Jack de 3,5mm
4. Câble RCA 3,5 mm à 2 Mâles
5. Câble à Fibre Optique
6. La Télécommande
7. Accessoires de Support Mural
8. Carte de remerciements
9. Mode d'emploi

ES 1. Mpow Soundhot B6
2. Juego de cables de alimentación
3. Cable de audio de 3.5mm
4. Cable RCA de 3.5 mm a 2 machos
5. Cable de fibra óptica
6. Control remoto
7. Accesorios de montaje en pared
8. Tarjeta de agradecimiento
9. Manual de Usuario

IT 1. Mpow Soundhot B6
2. Gruppo di cavi di alimentazione
3. 3.5 mm audio cavo
4. 3.5 mm da 2-maschi RCA Cavo
5. Ottica-fibra Cavo
6. Telecomando
7. Accessori per montaggio a parete
8. Nota di ringraziamento
9. Manuale dell'utente

Diagram



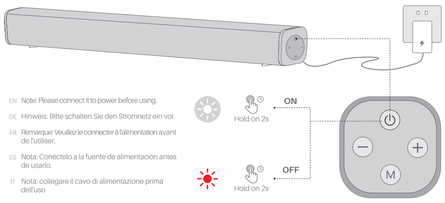
EN 1.Power button
2.Volume- / Previous track
3.Mode switch button
4.Volume+ / Next track
5.Optical-Fiber input port
6.Aux-in audio port
7. Power port

DE 1.Ein/Ausschalten
2.Lautstärke- / Vorherige Titel
3.Modell Wechseln Taste
4.Lautstärke + / Nächster Titel
5.Optischer Eingangsanschluss
6. Aux-in Audio Anschluss
7. Netzanschluss

FR 1. Bouton d'alimentation
2. Volume- / Piste Précédente
3. Bouton de Changement de
4. Volume + / Piste Suivante
5. Port d'entrée en Fibre Optique
6. Port Audio Aux-In
7. Port d'alimentation

ES 1.Botón de encendido
2.Volumen- / Pista anterior
3.Botón de cambio de modo
4.Volumen + / Pista siguiente
5. Puerto de entrada de fibra óptica
6. Puerto de audio auxiliar
7. Puerto de alimentaciónx

IT 1.Pulsante di Interruttore
2.Volume- / Precedente Traccia
3.Pulsante Selettore di Modalità
4.Volume+ / Successiva Traccia
5. Porta di Ingresso in Ottica-fibra
6. Aux-in Audio Porta
7. Porta di Alimentazione



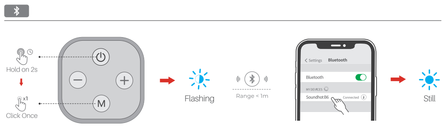
EN Note: Please connect it to power before using.

DE Hinweis: Bitte schalten Sie den Stromnetz ein vor.

FR Remarque: Veuillez le connecter à l'alimentation avant de l'utiliser.

ES Nota: Conéctelo a la fuente de alimentación antes de usarlo.

IT Nota: collegare il cavo di alimentazione prima dell'uso



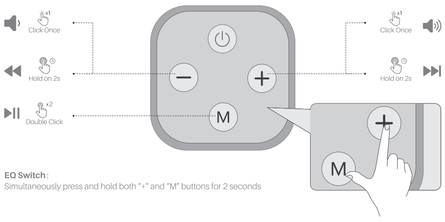
EN Note:The default input setting is optical-fiber input mode after booting the speaker.Click the M button to switch among Aux-in input and Bluetooth mode.(Input mode in priority order: Optical-fiber > Aux-in > Bluetooth)

DE Hinweis:Diese Soundbar wird automatisch in Optical Eingang Modus mit Einschalten gehen, man muss die M-Taste einmal drücken, dann in Bluetooth>Modus oder Aux-in Modus wechseln.(Eingabemodus in Prioritätsreihenfolge: Optical>AUX-in>Bluetooth)

FR Remarque:Le paramètre d'entrée par défaut est le mode d'entrée sur fibre optique après le démarrage du haut-parleur.Cliquez sur le bouton M pour basculer entre l'entrée Aux-in et le mode Bluetooth.(Mode d'entrée par ordre de priorité: Fibre Optique> Aux-in> Bluetooth)

ES Nota:La configuración de entrada predeterminada es el modo de entrada de fibra óptica después de iniciar el altavoz.Haga clic en el botón M para cambiar entre la entrada de entrada auxiliar y el modo Bluetooth.(Modo de entrada en orden de prioridad: fibra óptica> entrada auxiliar> Bluetooth)

IT Nota:Il dispositivo entra automaticamente nella modalità di ingresso in ottica-fibra per impostazione predefinita.Fare clic sul pulsante M per alternare tra l'ingresso Aux-in e la modalità Bluetooth.(Modalità di ingresso in ordine di priorità: Ottica-fibra > Aux-in> Bluetooth)



EQ Switch :
Simultaneously press and hold both "+" and "M" buttons for 2 seconds

NOTE: TV Audio Output Setting is Required

EN When you connect the Soundbar with a TV, please make sure you have set your TV audio to support "external speakers" and disable the built-in TV speakers.

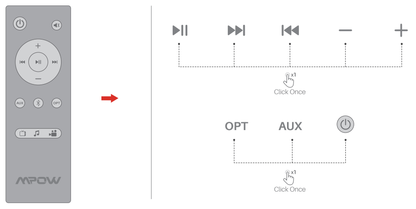
DE Wenn Sie die Soundbar mit Fernsehen Verbinden, bitte bestätigen Sie sich, dass das Fernsehen Audio mit " externe Lautsprecher" unterstützt ist, und den eingebauten TV Lautsprecher deaktiviert ist.

FR Lorsque vous connectez la Soundbar à un téléviseur, assurez-vous que le son de votre téléviseur prend en charge les «haut-parleurs externes» et désactivez les haut-parleurs intégrés du téléviseur.

ES Cuando conecte la barra de sonido a un televisor, asegúrese de haber configurado el audio de su televisor para admitir "altavoces externos" y deshabilite los altavoces integrados del televisor.

IT Quando si collega la Soundbar a una TV, assicurarsi di aver impostato l'audio della TV in modo da supportare "altoparlanti esterni" e disabilitare gli altoparlanti TV integrati.

Remote Control / Fernbedienung / LaTélécommande / Control remote / Telecomando



EN 1. News mode (Voice Mode)
2. Movie mode
3. Music mode
4. Reconnection mode
5. Pairing mode

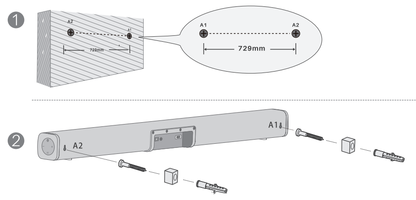
DE 1. Nachrichten modi (Stimme Modi)
2. Film Modi
3. Musik Modi
4. Wiederverbindung Modi
5. Verbindung Modi

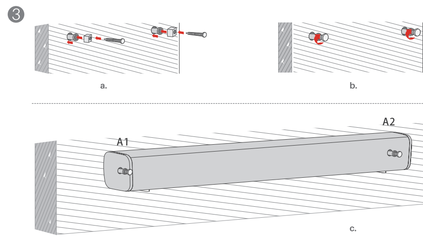
FR 1. Mode nouvelles (Mode Voix)
2. Mode vidéo
3. Mode musique
4. Mode de reconnexion
5. Mode d'appariement

ES 1. Modo de noticias (Modo de Voz)
2. Modo de película
3. Modo de música
4. Modo de reconexión
5. Modo de emparejamiento

IT 1. Modalità di notizie (modalità vocale)
2. Modalità di film
3. Modalità di musica
4. Modalità di ricollegamento
5. Modalità di associazione

Wall Mounting Guide / Anleitung zur Wandaufhängen / Guide de Support Mural / Guía de montaje en pared / Guida al Montaggio a Parete





EN **1. Mark the location on the wall**
Choose the mounting height and mark A1; Mark A2 on the right of A1 on the same horizontal line; The distance between the 2 spots should be 729mm exactly.

2. Drill the holes
Drill the holes in the marked position.

3. Install the speaker
Insert the wall plugs in the holes; Tighten the screws into the holes through the foam pads; Hang the speaker on the screws;

DE **1. Das Zeichen an der Wand markieren**
Wählen Sie die geeignete Höhe und markieren Sie A1 Markieren Sie A2 rechts von A1 auf derselber geicher Höhe Der Abstand zwischen den beiden Punkten sollte genau 729 mm betragen.

2. Löcher bohren
Bohren Sie die Löcher auf den markierte Punkte

3. Die Soundbar installieren
Stecken Sie die Schraube in die Löcher Ziehen Sie die Schrauben in den Löchern durch die Schaumstoffpolster an. Hängen Sie die Soundbar an die Schrauben auf.

FR **1. Marquer l'emplacement sur le mur**
Choisissez la hauteur de montage et marquez A1; Marquez A2 à droite de A1 sur la même ligne horizontale; La distance entre les 2 spots doit être de 729 mm exactement.

2. Percez les Trous
Percez les trous dans les positions marquées.

3. Installez le Haut-parleur
Insérez les chevilles dans les trous; Serrez les vis dans les trous à travers les coussinets en mousse; Accrochez le haut-parleur sur les vis.

ES **1. Marca la ubicación en la pared**
Elija la altura de montaje y marque A1; Marque A2 a la derecha de A1 en la misma línea horizontal; La distancia entre los 2 puntos debe ser exactamente de 729 mm.

2. Taladrar los agujeros
Taladre los agujeros en las posiciones marcadas.

3. Instale el altavoz
Inserte los enchufes de pared en los agujeros; Apriete los tornillos en los agujeros a través de las almohadillas de espuma; Cuelgue el altavoz en los tornillos;

IT **1. Contrassegnare la posizione sul muro**
Scegliere l'altezza di montaggio e segnare A1; Segnare A2 a destra di A1 sulla stessa linea orizzontale; La distanza tra i 2 punti dovrebbe essere esattamente di 729mm.

2. Praticare i fori
Praticare i fori nella posizione contrassegnata.

3. Installare l'altoparlante
Inserire i tasselli nei fori; Stringere le viti nei fori attraverso i cuscinetti di schiuma; Appendere l'altoparlante alle viti;

FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

Correct Disposal of This Product

(Waste Electrical& Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contact. This product should not be mixed with other commercial wastes for disposal.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one ormore of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

www.xmpow.com | support@xmpow.com
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