

## User Manual



Model: BH266A  
Bluetooth Speaker

EN

### Specification

Paring name: Soundhot Q4

Bluetooth version: V5.0

Signal distance: 66ft

Compatible protocol: A2DP, AVRCP, HFP, HSP

Input: 5V --- 1A

DE

FR

### Spécification

Nom du jumelage : Soundhot Q4

Version de Bluetooth : V5.0

Distance : 22 m (66ft)

Protocole compatible : A2DP, AVRCP, HFP, HSP

Entrée : 5V 1A

ES

### Especificación

Nombre: Soundhot Q4

Versión de Bluetooth: V5.0

Distancia de señal: 20M

Protocolo compatible: A2DP, AVRCP, HFP, HSP

Entrada: 5V 1A

IT

### Specificazione

Connessione nome: Soundhot Q4

Bluetooth versione: V5.0

Ambito di Bluetooth 20m(66ft)

Compatibilità A2DP/AVRCP/HFP/HSP

Voltaggio e Corrente 5V 1A

JP

## 仕様

デバイス名 : Soundhot Q4

Bluetooth バージョン : V5.0

動作距離 : 66ft

対応プロトコル : A2DP/ AVRCP/ HFP/ HSP

入力 : 5V  $\equiv$  1A



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### Diagram

1. Power on/off
2. FM Radio on/off
3. Next track/Volume+
4. Play/Pause
5. Previous track/Volume-
6. Call Control Button
7. Microphone
8. Micro USB charging port

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### Schéma :

1. Power on/off
2. FM Radio on/off
3. Piste suivante / Volume +
4. Lecture/Pause
5. Piste précédente / Volume -
6. Le bouton de prise d'appel
7. Microphone
8. Port USB de chargement

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## Diagrama

1. Encendido / Apagado
2. Radio FM activa / Desactiva
3. Siguiente Canción / Volumen +
4. Reproducir / Pausar
5. Canción anterior / Volumen-
6. Botón de control de llamadas
7. Micrófono
8. Puerto de carga de micro USB

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### Diagramma

- 1 Accensione on/off
- 2 FM Radio on/off
- 3 Avanti/Volume+
- 4 Riproduci/Pausa
- 5 Intetro/volume-
- 6 Controllo chiamata
- 7 Microfono
- 8 Bocca di micro USB per carica

## JP

### 各部の名称

- 1.電源オン/オフ
- 2.FM ラジオオン/オフ
- 3.次の曲へ/音量+
- 4.再生/一時停止
- 5.前の曲へ/音量ー
- 6.通話コントロールボタン
- 7.マイク
- 8.Micro USB 充電ポート

## Power on/off

Press and hold 2 seconds on the power button to turn on the speaker with the screen lighting up.

Press shortly on the power button to turn on and off the screen.

Press and hold 2 seconds on the power button to turn off the speaker with the screen off

## Bluetooth Connection

The Bluetooth icon flashes after powering on. Search and connect to Soundhot Q4 in the Bluetooth setting on your phone. The Bluetooth icon will keep still after pairing.

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## Clock Set

In Bluetooth mode, press and hold for 2 seconds on “FM” to enter clock set in 24-hour format.

Set the time in the hour-minute sequence by press “>>|” and “|<<”.

Time set is automatically complete after 10 seconds, or press and hold for 2 seconds on “FM” to finish the set.

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## Réglage de l’horloge

En mode de Bluetooth, maintenez le bouton « FM » durant 2 secondes pour entrer dans le format 24 heures de l’horloge.

Réglez l’heure dans la séquence heure-minute en appuyant sur « >> | » et « | << ».

Le temps défini est automatiquement terminé dans 10 secondes. Or, appuyez et maintenez le bouton « FM » pendant 2 secondes pour terminer le jeu.

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## Ajuste de Reloj

En el modo Bluetooth, mantenga presionando durante 2 segundos en "FM" para ingresar al reloj configurado en formato de 24 horas.

Ajuste la hora en la secuencia de hora-minuto presionando “>> |” and “| <<”.

El tiempo establecido se completa automáticamente después de 10 segundos, o mantenga presionando durante 2 segundos en "FM" para finalizar el ajuste.

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## Orologio

Nel Bluetooth mode preme “FM” per 2 secondi entra impostazione di orologio.

Usa “>>|” e “|<<” per scegliere il numero,e preme “>>|” e “|<<” 2 secondi campia da ore a minuti

Quando finito impostazione preme “FM”per finito

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## 時刻設定

Bluetoothモードで、「FM」ボタンを2秒間押し続けて、24時間形式の時刻設定を行います。

「>>|」と「|<<」を短押しして時間と分を合わせて、「>>|」と「|<<」を長く押して時間と分の設定の間に切り替えます。

そして、時刻設定は10秒後に自動的に完了するが、「FM」ボタンを2秒間押し続けて設定を完了させることもできます。

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In FM radio mode, press and hold for 2 seconds on“>>|” to find and save valid radio channels.

Press on “>>|”and “|<<” to switch among saved channels.

FM radio automatically tunes to the current channel for next time use when the speaker turns off.

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En mode de radio FM, maintenez « >> | » durant 2 secondes pour rechercher et enregistrer des stations de radio valides.

Appuyez sur « >> | » et « | << » pour basculer entre les chaînes sauvegardées.

La radio FM syntonise automatiquement le canal actuel pour la prochaine utilisation lorsque le haut-parleur est éteint.

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En el modo de radio FM, mantenga presionado durante 2 segundos en ">> |" para buscar y guardar canales de radio válidos.

Presione ">> |" y "| <<" para cambiar entre los canales guardados.

Cuando el altavoz se apaga, la radio FM sintoniza automáticamente el canal actual para el próximo uso.

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Nel FM mode premea ">>|" 2 secondi per entrare Radio ricerca e cerca il canale e ricorda il canale.

Usa ">>|" e "|<<" per scegli i canali che ricordo.

Quando acceso il radio il canale ancora quella che quando spenti

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FM ラジオモードで、「>>|」を2秒間押し続けて、有効なラジオチャネルを検索して保存します。

「>>|」と「|<<」を押して、保存されたチャンネルを切り替えます。

次回使用するとき、FM ラジオは自動的に前回最後に再生したチャンネルに調整して再生します。

Music

Volume up: Press and hold for 2 seconds on >>|

Volume down: Press and hold for 2 seconds on |<<

Next track: Press shortly on >>|

Previous track: Press shortly on |<<

Play/Pause: Press shortly on >||

Hands-Free Calls

Answer: Press shortly on



Reject: Press and hold for 2 seconds on



Hang up: Press shortly on



Redial: Press twice on



Charging

Plug the charging cable into the Micro-USB port with the other end connected to a V5 charger and the battery icon on the screen starts flashing.

A full charge requires about 2 hours and the battery icon keeps still when fully charged.

Switch among Bluetooth devices

Press and hold for 2 seconds on >|| to disconnect the current device and enter pairing mode.

Search and connect Soundhot Q4 in a new device after disconnection.

**FCC warning**

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.

Note: 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 or more 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.

**FCC Radiation ExposureStatement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .  
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.