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What's in the box

□ Box Contents

Passive satellite speaker



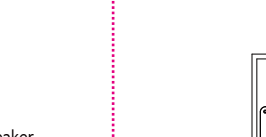
Remote control



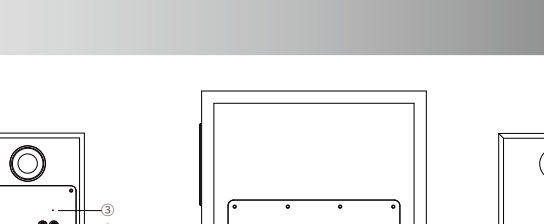
Subwoofer



Active satellite speaker



Illustrations



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Schachtfesthülle

12) Schachtfesthülle

Passive Satelliten-Lautsprecher

Schwerer

Guter Satelliten-Lautsprecher

Fernbedienung

Kabel

3,5 mm Ju-PC-Kabel

Langstrecke Anschlusskabel

Anschluss-Kabel

Kino-PC-Kabel

Videoverbindung

Abbildungen

- 1) Gehäuse
- 2) Gehäuseverriegelungssystem
- 3) Gehäuse-Griff
- 4) Gehäuse-Griff
- 5) Gehäuse-Griff
- 6) Gehäuse-Griff
- 7) Gehäuse-Griff
- 8) Gehäuse-Griff
- 9) Gehäuse-Griff
- 10) Gehäuse-Griff

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Remote control

1. Power (3000mAh)
2. Receiver
3. Transmitter
4. Motor
5. Gear
6. Motor
7. Receiver
8. Transmitter

Installation and adjustment of remote control

1. Connect the receiver to the motor and the transmitter to the motor.

2. Connect the receiver to the motor and the transmitter to the motor.

3. Connect the receiver to the motor and the transmitter to the motor.

4. Connect the receiver to the motor and the transmitter to the motor.

5. Connect the receiver to the motor and the transmitter to the motor.

6. Connect the receiver to the motor and the transmitter to the motor.

7. Connect the receiver to the motor and the transmitter to the motor.

8. Connect the receiver to the motor and the transmitter to the motor.

Connection

1. Connect the receiver to the motor and the transmitter to the motor.

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8. Connect the receiver to the motor and the transmitter to the motor.

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Audio Input Input

Optical/Control Input

- Press the "OPTICAL" button on the remote control or the infrared universal remote control to the audio cable connector on the audio cable connector on the front panel of the device.
- Connect the optical cable to the optical cable connector on the front panel of the device.
- Press the "CONTROL" button on the remote control or the infrared universal remote control to the audio cable connector on the front panel of the device.
- Connect the audio cable to the audio cable connector on the front panel of the device.

Note: The optical cable is not included in the package.

PC/USB Input

- Press the "USB" button on the remote control or the infrared universal remote control to the audio cable connector on the front panel of the device.
- Connect the USB cable to the USB cable connector on the front panel of the device.
- Connect the USB drive to the USB drive connector on the front panel of the device.
- Press the "USB" button on the remote control or the infrared universal remote control to the audio cable connector on the front panel of the device.

Bluetooth®

- Press the "Bluetooth" button on the remote control or the infrared universal remote control to the audio cable connector on the front panel of the device.
- Press the "Bluetooth" button on the remote control or the infrared universal remote control to the audio cable connector on the front panel of the device.
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Note: The Bluetooth connection is not supported by all devices.

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Entada de fuente de audio

1. Pasa el audio MP3 en un archivo de audio de 16 bits de profundidad de muestreo y en formato de onda de audio.

2. Convierte el archivo de audio a un archivo de audio de 8 bits de profundidad de muestreo y en formato de onda de audio.

3. Guarda el archivo de audio en un archivo de audio de 8 bits de profundidad de muestreo y en formato de onda de audio.

Nota: El formato de audio debe ser WAV o MP3.

Entada de PC/HDMI

1. Pasa el audio MP3 en un archivo de audio de 16 bits de profundidad de muestreo y en formato de onda de audio.

2. Convierte el archivo de audio a un archivo de audio de 8 bits de profundidad de muestreo y en formato de onda de audio.

3. Guarda el archivo de audio en un archivo de audio de 8 bits de profundidad de muestreo y en formato de onda de audio.

Entada Bluetooth

1. Pasa el audio MP3 en un archivo de audio de 16 bits de profundidad de muestreo y en formato de onda de audio.

2. Convierte el archivo de audio a un archivo de audio de 8 bits de profundidad de muestreo y en formato de onda de audio.

3. Guarda el archivo de audio en un archivo de audio de 8 bits de profundidad de muestreo y en formato de onda de audio.

Antikloppelengineering

Cytischer Kaskaden-Engpass

1. WIPF1 führt zur Aktivierung von ein- oder zweistufigen Transduktoren, die an einen Transkriptionsfaktor (TF) binden, der die Expression von Zielgenen steuert.
2. WIPF1 bindet an ein oder zwei weitere Proteine, die an einen Transkriptionsfaktor (TF) binden, der die Expression von Zielgenen steuert.
3. Auch bei fehlender WIPF1 wird der TF durch ein oder zwei weitere Proteine aktiviert, die an einen Transkriptionsfaktor (TF) binden, der die Expression von Zielgenen steuert.
4. Auch bei fehlender WIPF1 wird der TF durch ein oder zwei weitere Proteine aktiviert, die an einen Transkriptionsfaktor (TF) binden, der die Expression von Zielgenen steuert.

PCN-Engpass

1. PCN führt zur Aktivierung von ein- oder zweistufigen Transduktoren, die an einen Transkriptionsfaktor (TF) binden, der die Expression von Zielgenen steuert.
2. Auch bei fehlender PCN wird der TF durch ein oder zwei weitere Proteine aktiviert, die an einen Transkriptionsfaktor (TF) binden, der die Expression von Zielgenen steuert.
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Bioorthogonal-Engang

Ökotoxin*

1. Ein Ökotoxin führt zur Aktivierung von ein- oder zweistufigen Transduktoren, die an einen Transkriptionsfaktor (TF) binden, der die Expression von Zielgenen steuert.
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Risoluzione del problema	
Problema	Soluzione
Numero casuale	• Individuare il tipo di problema da risolvere. • Porsi al di fuori dell'area di lavoro (fuori dal volume pregevole e inutilizzabile). • Individuare la via più rapida e semplice e che impiega il minor numero di strumenti. • Individuare la via più rapida e facile da seguire.
Individuazione dell'obiettivo	• Individuare l'obiettivo da risolvere (obiettivo da risolvere). • Individuare il numero di strumenti necessari a risolvere il problema. • Individuare il numero di strumenti necessari a risolvere il problema.
• I problemi non si risolvono	• Individuare il numero di strumenti necessari a risolvere il problema. • Individuare il numero di strumenti necessari a risolvere il problema. • Individuare il numero di strumenti necessari a risolvere il problema.

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EDIFIER®

FCC Regulatory Compliance

Warning: 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.

RF Exposure Compliance

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 and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Regulatory compliance

This device contains licence-exempt transmitters that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

IB-200-000000-13

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材 质:	80g书纸	版面设计:	
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