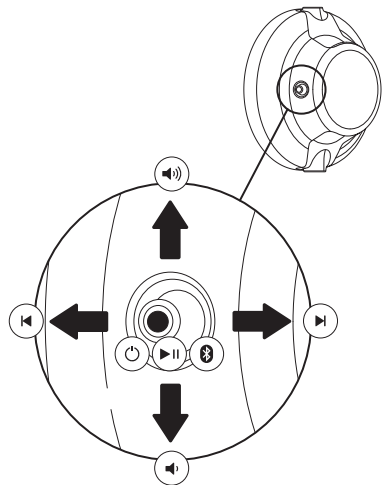


Quick start guide

S10 Speaker Units

Quick start guide



Power on/off

Press and hold the joystick button for 3 seconds

Pairing

With the headphones turned off, press and hold the joystick button for 6 seconds

Controls

Play/pause: Single press on the joystick button

Volume: Move the joystick up or down

Next/previous: Move the joystick right or left

More details

Scan the QR code on the next page for more details

General info

Warranty

AIAIAI TMA-2 S10 speaker units are covered by a 2 year limited warranty. For more information, please visit:

aiaiai.audio/help/warranty

Contact

AIAIAI ApS
Studivestvej 31
1455 Copenhagen K,
Denmark

Email: support@aiaiai.audio

Product manual

Scan the QR code for more details.



Quick start guide

Deutsche

Einschalten / Ausschalten

Drücken und halten Sie die Joystick-Taste und halten Sie sie 3 Sekunden lang gedrückt

Verbinden

Halten Sie bei ausgeschalteten Kopfhörern die Joystick-Taste 6 Sekunden lang gedrückt

Steuerung

Play/Pause: Einmaliges Drücken der Joystick-Taste

Lautstärke: Bewegen Sie den Joystick nach oben oder unten

Weiter/Zurück: Joystick nach rechts oder links bewegen

Weitere Details: Scannen Sie den QR-Code für weitere Produktdetails

Français

Allumer/éteindre

Appuyez sur le bouton du joystick et maintenez-le enfoncé pendant 3 secondes

Jumelage

Le casque éteint, appuyez sur le bouton du joystick et maintenez-le enfoncé pendant 6 secondes

Commandes

Lire/Pause : Appuyez une seule fois sur le bouton du joystick

Volume : Déplacez le joystick vers le haut ou le bas

Suivant/précédent : Déplacez le joystick vers la droite ou la gauche

Plus de détails : Scannez le code QR pour avoir plus de détails sur le produit

Quick start guide

简体中文

电源开/关

按住操纵杆按钮并保持 3 秒钟

配对

在耳机关闭的情况下，按住操纵杆按钮 6 秒钟

控件

播放/暂停：单击操纵杆按钮

音量：向上或向下移动操纵杆

下一个/上一个：向右或向左移动操纵杆

更多详情：扫描二维码了解更多产品详情

繁體中文

電源開/關

按住操縱桿按鈕並保持 3 秒鐘

配對

在耳機關閉的情況下，按住操縱桿按鈕 6 秒鐘

控件

播放/暫停：單擊操縱桿按鈕

音量：向上或向下移動操縱桿

下一個/上一個：向右或向左移動操縱桿

更多詳情：掃描二維碼了解更多產品詳情

Quick start guide

日本語

電源のオン/オフ

ジョイスティックボタンを押し続け、3秒間押し続けます

ペアリング

ヘッドホンをオフにした状態で、ジョイスティックボタンを6秒間押し続けます

コントロール

再生一時停止: ジョイスティックボタンを1回押します

音量: ジョイスティックを上下に動かします

次/前: ジョイスティックを右または左に動かします

詳細製品の詳細については、QRコードをスキャンしてください

한국어

전원 키기/끄기

조이스틱 버튼을 누른 상태로 3초 동안 유지 하십시오.

페어링

헤드폰이 꺼진 상태에서 조이스틱 버튼을 6초 동안 누르고 있습니다.

조절

플레이/멈춤 : 조이스틱 버튼을 한 번만 누릅니다.

음량 : 조이스틱을 위 또는 아래로 움직입니다.

다음 / 이전 : 조이스틱을 오른쪽 또는 왼쪽으로

움직입니다.

보다 상세한 내용은 QR 코드를 스캔해서 확인하실 수 있습니다.

Quick start guide

Español

Encendido / apagado

Mantenga presionado el botón del joystick durante 3 segundos

Emparejamiento

Con los auriculares apagados, mantenga presionado el botón del joystick durante 6 segundos

Controles

Reproducir / pausar: presione una sola vez el botón del joystick

Volumen: mueva el joystick hacia arriba o hacia abajo

Siguiente / anterior: mueva el joystick hacia la derecha o hacia la izquierda

Más detalles: escanee el código QR para obtener más detalles del producto

Português

Liga / desliga

Pressione e segure o botão joystick e segure por 3 segundos

Emparelhamento

Com os fones de ouvido desligados, pressione e segure o botão joystick por 6 segundos

Controles

Reproduzir / pausar: toque único no botão do joystick

Volume: mova o joystick para cima ou para baixo

Próximo / anterior: mova o joystick para a direita ou esquerda

Mais detalhes Digitalize o código QR para obter mais detalhes do produto

Regulatory info

FCC Caution:

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.

IMPORTANT NOTE:

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 Exposure Statement:**
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Warning:

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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 :

- (1) l'appareil n'émet pas de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Hereby, AIAIAI ApS declares that the radio equipment type S10 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: aiaiai.audio

Hereby, AIAIAI ApS declares that the radio equipment type S10 is in compliance with UK Radio Equipment Regulations (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address: aiaiai.audio

Manufacturer information:

Company name: AIAIAI ApS

Address : Studiestræde 31,Copenhagen K, 1455, Denmark

Operation temperature: -20-55°C

Charging temperature: 0-45°C

Operation frequency(Max power)

Bluetooth: 2402-2480 MHz(5.5dBm)



FCC ID: 2AKSOS1001

IC: 23880-TMA2S10



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CSA C 381.2

B0010

