

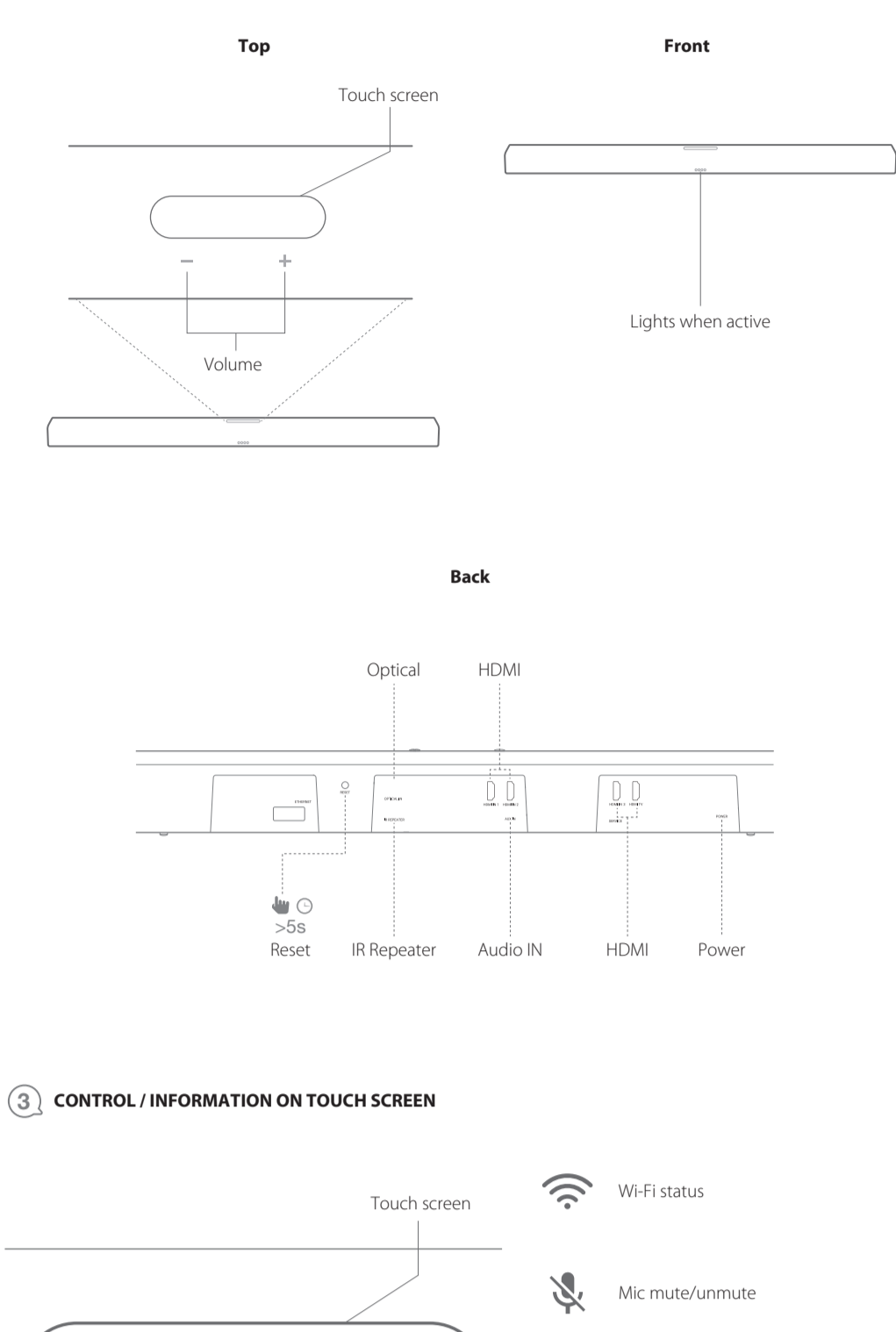
# CITATION BAR

1 APP

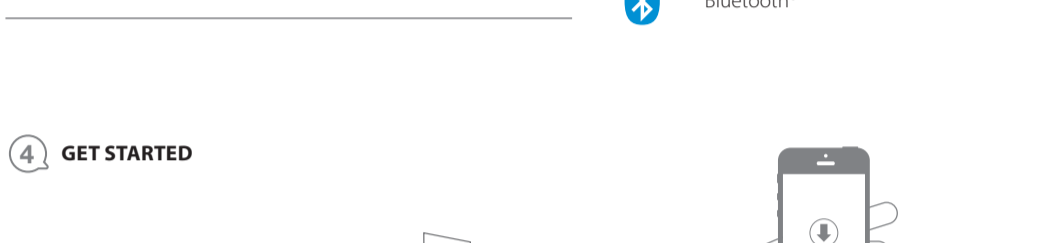


Download and run the Google Home app on a phone or tablet.

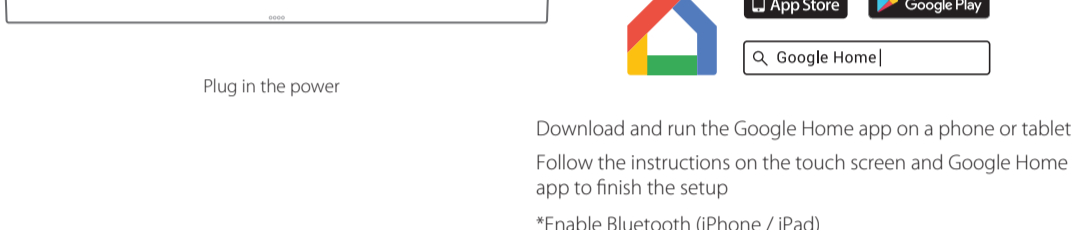
2 PRODUCT TOUR



3 CONTROL / INFORMATION ON TOUCH SCREEN

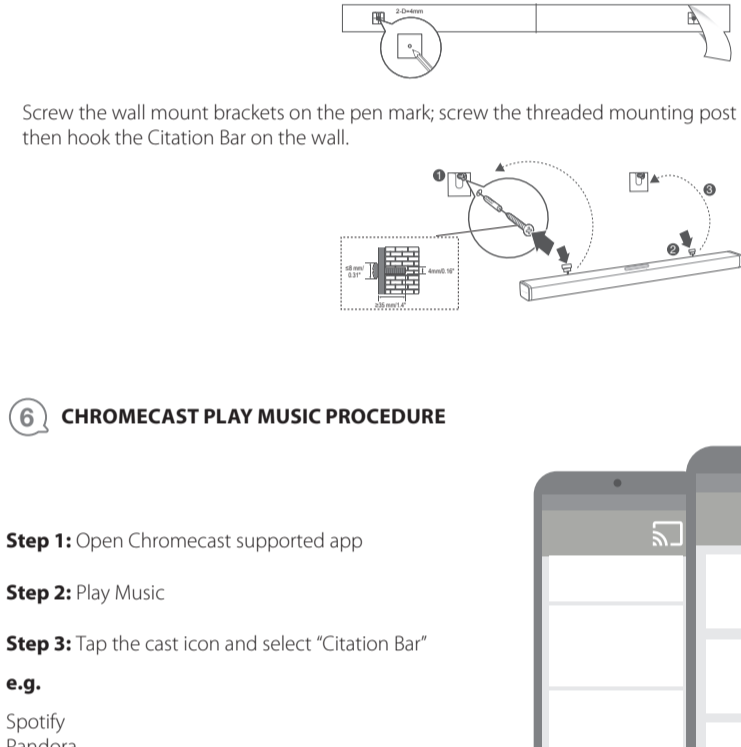


4 GET STARTED

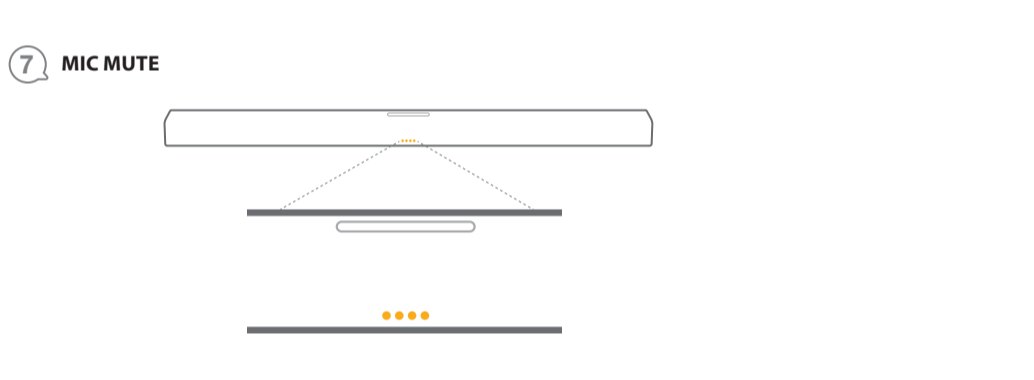


5 WALL MOUNT THE CITATION BAR

Use tape to stick the wall-mounting paper guide on the wall, push a pen tip through the center of each mounting hole to mark the wall-mounted bracket location and remove the paper.

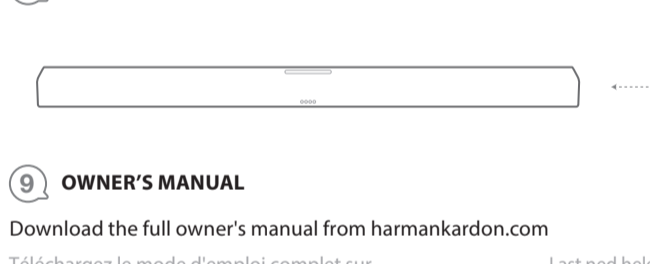


6 CHROMECAST PLAY MUSIC PROCEDURE



\* Device can support multi-room control provided by Chromecast built-in, more details you can refer to Google Home app.

7 MIC MUTE



8 WI-FI



9 OWNER'S MANUAL

Download the full owner's manual from harmankardon.com. Téléchargez le mode d'emploi complet sur harmankardon.com... Last ned hele brukerhåndboken fra harmankardon.com... Hent hele bruksanvisningen fra harmankardon.com...

10 SPECIFICATIONS

- Model Name: CITATION BAR
Power supply: 100-240V~50/60Hz
Output power: 150W RMS
Bluetooth version: 4.2
Bluetooth transmitter frequency range: 2402 - 2480MHz
Bluetooth transmitter power: <10dBm
Bluetooth transmitter modulation: GFSK/n/4 DQPSK, 8DPSK
Wireless network: 802.11a/b/g/n/ac (2.4GHz/5GHz)
2.4G Wi-Fi transmitter frequency range: 2412 - 2472MHz (2.4GHz ISM Band, USA 11 Channels, Europe and others 13 Channels)
2.4G Wi-Fi transmitter power: <20dBm
2.4G Wi-Fi modulation: DBPSK, DQPSK, CCK, QPSK, BPSK, 16QAM, 64QAM
5G WISA transmitter power: <14dBm
5G WISA modulation: OFDM, BPSK, QPSK, 16QAM
5G WISA transmitter frequency range: 5.15 - 5.35GHz, 5.470 - 5.725GHz, 5.725 - 5.825GHz
5G Wi-Fi transmitter power: <23dBm
5G Wi-Fi modulation: QPSK, BPSK, 16QAM, 64QAM, 256QAM

This device complies with Part 15 of the FCC rules and Industry Canada license exception RSS standard(s). 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.

IC Note: This device is intended for indoor use. To reduce the potential for harmful interference to co-channel mobile satellite systems, the maximum antenna gain permitted for devices in the bands 5.25 to 5.35 GHz and 5.470 to 5.725 MHz shall comply with the e.i.r.p. limit, and (iii) the maximum antenna gain permitted for devices in the bands 5.725 - 5.825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate. (iv) Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5.250 - 5.350 MHz and 5.650 - 5.850 MHz and that these radars could cause interference and/or damage to E-LAN devices.

- 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.
High power radars are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device. No configuration controls are provided for this wireless equipment allowing any change in the frequency of operations outside the FCC grant of authorization for US operation according to Part 15.407 of the FCC rules.
FCC/IC Radiation Exposure Statement: This equipment complies with FCC/IC R55-102 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 FCC/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.
해당 무선설비는 준용중 전파혼신 가능성이 있으므로 인명 안전과 관련된 서비스는 할 수 없습니다.

Use Restriction: This device is restricted to indoor use when operating in the 5150 to 5350 MHz frequency range in following countries:

Table with 4 columns: BE, EL, LT, PT; BG, ES, LU, RO; CZ, FR, HU, SI; DK, HR, MT, SK; DE, IT, NL, FI; EE, CY, AT, SE; IE, LV, PL, UK.

Belgium (BE), Greece (EL), Lithuania (LT), Portugal (PT), Bulgaria (BG), Spain (ES), Luxembourg (LU), Romania (RO), Czech Republic (CZ), France (FR), Hungary (HU), Slovenia (SI), Denmark (DK), Croatia (HR), Malta (MT), Slovakia (SK), Germany (DE), Italy (IT), Netherlands (NL), Finland (FI), Estonia (EE), Cyprus (CY), Austria (AT), Sweden (SE), Ireland (IE), Latvia (LV), Poland (PL) and United Kingdom (UK).

This product contains open source software licensed under GPL. For a list of open source software and other relevant information, please download the Harmankardon Controller app available on the App Store or Google Play. For your convenience, the source code and relevant build instruction are also available at http://www.harmankardon.com/opensource.html. Please feel free to contact us at: Harmankardon GmbH, AT: Open Source, Gregor Krapf-Gunther, Parking 3, 85746 Garching bei München, Germany or OpenSourceSupport@Harman.com if you have additional question regarding the open source software in the product.

FR APPLICATION Descarga y usa la aplicación Google Home sur votre téléphone ou votre tablette.
1. DÉCOUVERTE DU PRODUIT Citation Bar x1, 1 câbles d'alimentation aux normes locales (varia en fonction du pays)
2. MONTAGE MURAL DE LA CITATION BAR

Etplacement du support mural puis retirez le papier. Vissez les fixations murales sur le rectangle au crayon, vissez le jouet de fixation fileté à l'arrière de la Citation Bar puis accrochez la Citation Bar au mur.

10. CARACTÉRISTIQUES TECHNIQUES Désignation du modèle: CITATION BAR
Alimentation: 100-240V~50/60Hz
Réinitialiser: 150W RMS
Version Bluetooth: 4.2

Modulation WiFi 5G: QPSK, BPSK, 16QAM,64QAM,256QAM
Plage de fréquences de l'émetteur WiFi 5G: 5.15 - 5.35GHz, 5.470 - 5.725GHz, 5.725 - 5.825GHz
Consommation d'énergie en mode veille: <2.0 Watts

ES 1. APLICACIÓN Descarga y usa la aplicación Google Home en un teléfono o tablet.
2. COMPONENTES DEL PRODUCTO Citation Bar x1, 1 cables de alimentación, 1 repetidor IR, 2 soportes de montaje en pared
3. MONTAJE DE LA BARRA CITATION EN LA PARED

Atornilla los soportes para la pared sobre la marca de bolígrafo. Atornilla la varilla rosada de montaje en la parte posterior de la barra Citation y, a continuación, engranacha la barra Citation en la pared.
PROCEDIMIENTO DE REPRODUCCIÓN DE MÚSICA CON CHROMECAST Paso 1: Abra la aplicación Chromecast compatible
Paso 2: Reproduce la música
Paso 3: Púlsala sobre el icono de transmisión y selecciona "Citation Bar"

DE 1. APP Laden Sie die Google Home-App herunter und lassen Sie diese auf einem Smartphone oder Tablet laufen.
2. PRODUKT-TOUR Citation Bar x1, Regionales Netzkabel x1 (je nach Land unterschiedlich)
3. BEDIENUNG/INFORMATION AUF DEM TOUCHSCREEN

Schrauben Sie die Wandhalterungen an der markierten Position fest. Befestigen Sie die Gewindemontagegestänge auf der Rückseite der Citation Soundbar und haken Sie die Soundbar an die Wand.
CHROMECAST PLAYMUSIC - SCHRITT FÜR SCHRITT Schritt 1: Öffnen Sie die von Chromecast unterstützte App
Schritt 2: Musik abspielen
Schritt 3: Berühren Sie das Cast-Symbol und wählen Sie "Citation Bar"

10. ESPECIFICACIONES Nombre del modelo: CITATION BAR
Alimentación eléctrica: 100-240V~50/60Hz
Potencia de salida: 150W RMS
Versión de Bluetooth: 4.2

Modulación 5G wifi: QPSK, BPSK, 16QAM,64QAM,256QAM
Rango de frecuencia del transmisor wifi 5G: 5.15 - 5.35GHz, 5.470 - 5.725GHz, 5.725 - 5.825GHz
Consumo de energía en modo de reposo: <2.0 Watts
Nota: El fin de CITATION BAR es la reproducción de música. El usuario puede reproducir sonido Bluetooth en el altavoz. El usuario puede conectar su altavoz a la red wifi local y reproducir música con Google Chromecast. Además, el altavoz funciona con Google Home. Este producto está diseñado para encenderse al instante y estar listo preparado para reproducir música en cualquier momento. Por lo tanto, las conexiones Bluetooth y wifi deben permanecer activas en todo momento para garantizar un funcionamiento correcto.

