

QUICK START GUIDE

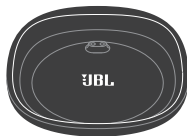
COVE P1



ONLINE SUPPORT



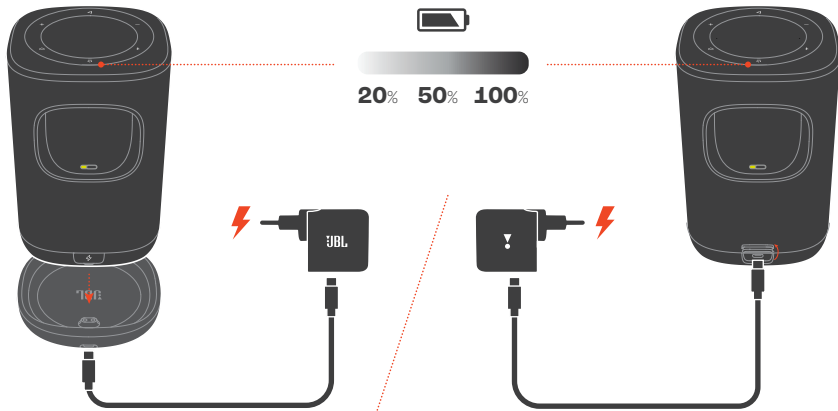
WHAT'S IN THE BOX



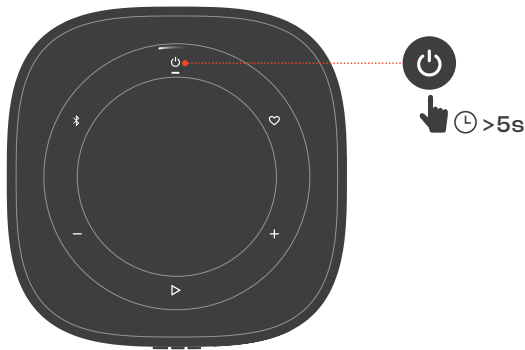
* Change the speaker before first use.

** Power plug types vary by region.

CHARGING



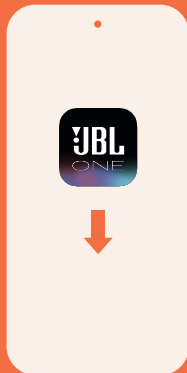
POWER ON/OFF



In battery-powered mode, the speaker automatically powers off after 10 minutes of inactivity.

* You can customize Auto-Power Off time and Battery Saving mode through the JBL One app.

APP



Connect your Android™ or iOS device to the Wi-Fi network and follow app instructions to complete speaker setup.



JBL ONE



GET IT ON
Google Play



Download on the
App Store

*The availability of features will vary between countries and not all features may be available in your country.

MUSIC STREAMING



Stream music through the JBL One app or supported music services.

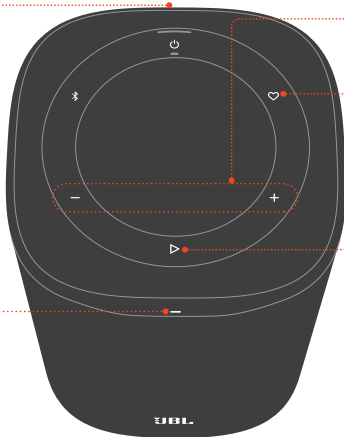


BUTTON CONTROL



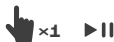
SELF-TUNING MICROPHONE

ON OFF



MOMENT

Press to play / stop ambient sound or your personalized music playlist configured in the JBL One app.



x1



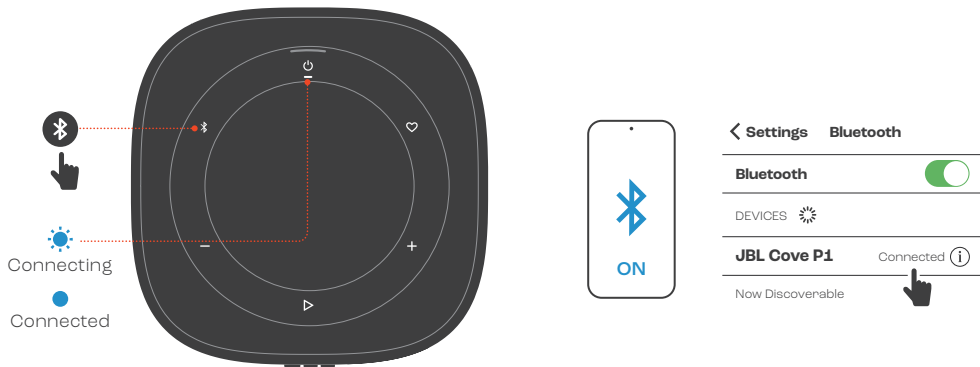
x2



x3



BLUETOOTH PAIRING



Music streaming through Bluetooth will pause when you start music streaming through Wi-Fi.

TECH SPEC

General specification

- Model: COVE P1
- Sound system: 3.0.1 channel
- Adaptor: 5 V / 9 V / 12 V / 15 V --- 3 A, 20 V --- 2.5 A
- Charging dock input & output: 5 V / 9 V / 12 V / 15 V --- 3A, 20V --- 2.5A
- Total speaker power output (RMS @THD 1%): 120 W
- Transducer: 1 x 0.75" (20 mm) tweeter + 3 x 1.25" (30 mm) tweeters + 1 x 4" (105 mm) woofer
- Networked standby power: < 2.0 W
- Operating temperature: 0 °C - 40 °C
- Lithium battery: 10.8 V, 4800 mAh
- Speaker playtime: Up to 14 hours (may vary according to content type and volume level)

Audio specification

- Frequency response: 50 Hz - 20 kHz (-6 dB)
- Audio inputs: Wi-Fi, Bluetooth, USB (USB playback is available in US version.)

USB specification (Audio playback is for US version only)

- USB port: Type C
- USB rating: 5 V DC, 0.5 A
- Supported file format: MP3
- MP3 codec: MPEG-1 Layer 2/3, MPEG-2 Layer 3, MPEG-2.5 Layer 3
- MP3 sampling rate: 16 - 48 kHz
- MP3 bitrate: 80 - 320 kbps

Wireless specification

- Bluetooth version: v5.3
 - Bluetooth profile: A2DP v1.3.2, AVRCP v1.5
 - Bluetooth transmitter frequency range: 2400 MHz - 2483.5 MHz
 - Bluetooth transmitter power: ≤ 15 dBm (EIRP)
 - Wi-Fi network: IEEE 802.11 a/b/g/n/ac/ax (2.4 GHz / 5 GHz)
 - 2.4G Wi-Fi transmitter frequency range: 2412 - 2472 MHz (2.4 GHz ISM Band, USA 11 Channels, Europe and other 13 Channels)
 - 2.4G Wi-Fi transmitter power: ≤ 20 dBm (EIRP)
 - 5G Wi-Fi transmitter frequency range: 5.15 - 5.35 GHz, 5.470 - 5.725 GHz, 5.725 - 5.825 GHz
 - 5G Wi-Fi transmitter power: 5.15 - 5.25 GHz ≤ 23 dBm (EIRP), 5.25 - 5.35 GHz & 5.470 - 5.725 GHz ≤ 20 dBm (EIRP), 5.725 - 5.825 GHz ≤ 14 dBm (EIRP)
- Note:** Band 5.6 - 5.64 GHz will be disabled when shipped to Australia / New Zealand.

Dimensions

- Main speaker dimensions (W x H x D): 146 x 233 x 147 mm / 5.8" x 9.2" x 5.8"
- Speaker weight: 3.26 kg / 7.19 lbs
- Charging dock weight: 0.22 kg / 0.49 lbs
- Charging dock dimensions (W x H x D): 151 x 27 x 158 mm / 5.9" x 1.1" x 6.2"
- Packaging dimensions (W x H x D): 183 x 287 x 213 mm / 7.2" x 11.3" x 8.4"
- Packaging weight: 4.35 kg / 9.59 lbs

PT-BR

SUPOORTE ON-LINE

MANUAL DO PROPRIETÁRIO |
TUTORIAL DE VÍDEO

CONTEÚDO DA CAIXA

* Carregue a caixa de som antes de usar pela primeira vez.

** O plugue de alimentação varia de região para região.

CARREGANDO

LIGA/DESLIGA

No modo alimentado por bateria, a caixa de som desliga automaticamente após 10 minutos de inatividade.

* O tempo de desligamento automático e o modo de economia de energia podem ser ajustados no aplicativo JBL One.

APLICATIVO

Conecte seu dispositivo Android ou iOS à rede Wi-Fi e siga as instruções do aplicativo para concluir a configuração da caixa de som.

* A disponibilidade dos recursos varia entre os países e nem todos os recursos podem estar disponíveis em seu país.

STREAMING DE MÚSICA

Transmita música através do aplicativo JBL One ou serviços de música compatíveis.

BOTÕES DE CONTROLE

MICROFONE COM AJUSTE AUTOMÁTICO
LIGA | DESLIGA

♡: Pressione para reproduzir/pausar o som ambiente ou a sua lista personalizada de reprodução de músicas no aplicativo JBL One.

EMPARELHAMENTO BLUETOOTH

Conectando | Conectado
A transmissão de música por Bluetooth será interrompida quando iniciar a transmissão de música por Wi-Fi.

ESPECIFICAÇÕES TÉCNICAS

Especificações gerais

- Modelo: COVE P1
- Sistema de som: 3.0.1 canais
- Adaptador: 5 V/9 V/12 V/15 V --- 3 A, 20 V --- 2,5 A
- Entrada/saída da base de carregamento: 5 V/9 V/12 V/15 V --- 3 A, 20 V --- 2,5 A
- Potência total da caixa de som (RMS @THD 1%): 120 W
- Transdutor: 1 x tweeter de 0,75" (20 mm) + 3 x tweeters de 1,25" (30 mm) + 1 x woofer de 4" (105 mm)
- Potência no modo de espera com conexão de rede: < 2,0 W
- Temperatura operacional: 0 °C - 40 °C
- Bateria de lítio: 10,8 V, 4800 mAh
- Autonomia da caixa de som: até 14 horas (pode variar de acordo com o tipo de conteúdo e volume)

Especificação de áudio

- Resposta de frequência: 50 Hz - 20 kHz (-6 dB)
- Entradas de áudio: Wi-Fi, Bluetooth, USB (a reprodução via USB está disponível apenas nos modelos para os EUA.)

Especificação USB (entrada de áudio apenas nos modelos para os EUA)

- Porta USB: Tipo C
- Corrente USB: 5 V CC, 0,5 A
- Formatos de arquivo suportados: MP3
- Codec MP3: MPEG-1 Layer 2/3, MPEG-2 Layer 3, MPEG-2.5 Layer 3
- Taxa de amostragem de MP3: 16 - 48 kHz
- Taxa de bits de MP3: 80 - 320 kbps

Especificações de conexão sem fio

- Versão Bluetooth: v5.3
- Perfil Bluetooth: A2DP v1.3.2, AVRCP v1.5
- Faixa de frequência do transmissor Bluetooth: 2400 MHz - 2483,5 MHz
- Potência do transmissor Bluetooth: ≤ 15 dBm (EIRP)
- Rede Wi-Fi: IEEE 802.11 a/b/g/n/ac/ax (2,4 GHz/5 GHz)
- Faixa de frequência do transmissor Wi-Fi 2.4G: 2412 - 2472 MHz (Banda ISM de 2,4 GHz, EUA: 11 canais, Europa e outros países: 13 canais)
- Potência do transmissor Wi-Fi 2.4G: ≤ 20 dBm (EIRP)
- Faixa de frequência do transmissor Wi-Fi 5G: 5,15 - 5,35 GHz, 5,470 - 5,725 GHz, 5,725 - 5,825 GHz
- Potência do transmissor Wi-Fi 5G: 5,15 - 5,25 GHz ≤ 23 dBm (EIRP), 5,25 - 5,35 GHz & 5,470 - 5,725 GHz ≤ 20 dBm (EIRP), 5,725 - 5,825 GHz ≤ 14 dBm (EIRP)
- Observação: Banda de 5,6 - 5,64 GHz será desativada quando enviada para Austrália/Nova Zelândia.

Dimensões

- Dimensões da caixa de som principal (L x A x P): 146 x 233 x 147 mm/5,8" x 9,2" x 5,8"
- Peso da caixa de som: 3,26 kg/7,19 lbs
- Peso da base de carregamento: 0,22 kg/0,49 lbs
- Dimensões da base de carregamento (L x A x P): 151 x 27 x 158 mm/5,9" x 1,1" x 6,2"
- Dimensões da embalagem (L x A x P): 183 x 287 x 213 mm/7,2" x 11,3" x 8,4"
- Peso da embalagem: 4,35 kg/9,59 lbs

ZH-CN

在线支持

用户手册 | 视频教程

产品清单

* 首次使用前请为音箱充电。

** 电源插头类型因地区而异。

充电

电源开/关

在电池供电模式下，音箱如果10分钟无操作，将自动关闭。

* 你可以通过 JBL One app 自定义自动关机时间和省电模式。

APP

将你的 Android 或 iOS 设备连接到 Wi-Fi 网络，并按照 app 上的操作说明完成音箱设置。

* 功能的可用性因国家而异，在你的国家，并非所有功能都可用。

音乐串流

通过 JBL One app 或者支持的音乐服务播放音乐。

按键控件

自调谐麦克风

开 | 关

♡: 按下可播放/停止环境音或你在 JBL One app 中设置的个性化音乐播放列表。

蓝牙配对

正在连接 | 已连接

当你启动 Wi-Fi 进行音乐播放时，蓝牙音乐播放就会暂停。

技术规格

一般规格

- 型号: GOVEP1
- 音响系统: 3.0.1 声道
- 适配器: 5 V / 9 V / 12 V / 15 V --- 3 A, 20 V --- 2.5 A
- 充电底座输入与输出:
5 V / 9 V / 12 V / 15 V --- 3 A, 20 V --- 2.5 A
- 音箱总功率输出 (THD 为 1% 时的 RMS):
120 W
- 喇叭单元: 1 x 0.75" (20 mm) 高音单元 +
3 x 1.25" (30 mm) 高音单元 + 1 x 4" (105 mm)
低音单元
- 联网待机功率: < 2.0 W
- 工作温度: 0°C - 40°C
- 锂电池: 10.8 V, 4800 mAh
- 音箱播放时间: 高达 14 小时 (具体因内容类型和音量大小而异)

音频规格

- 频率响应: 50 Hz - 20 kHz (-6 dB)
- 音频输入: Wi-Fi、蓝牙、USB (USB 播放仅限于美国版本。)

USB 规格 (音频播放仅限美国版本)

- USB 端口: C 型
- USB 额定输出: 5 V 直流电, 0.5 A
- 支持的文件格式: MP3
- MP3 编解码器: MPEG-1 层 2/3、MPEG-2 层 3、MPEG-2.5 层 3
- MP3 采样率: 16 - 48 kHz
- MP3 比特率: 80 - 320 kbps

无线规格

- 蓝牙版本: 5.3
- 蓝牙配置文件: A2DP v1.3.2、AVRCP v1.5
- 蓝牙发射器频率范围: 2400 MHz - 2483.5 MHz
- 蓝牙发射器功率: ≤ 15 dBm (EIRP)
- Wi-Fi 网络: IEEE 802.11 a/b/g/n/ac/ax (2.4 GHz/5 GHz)
- 2.4G Wi-Fi 发射器频率范围:
2412 - 2472 MHz (2.4 GHz ISM 频段, 美国 11 个频道, 欧洲和其他国家/地区 13 个频道)
- 2.4G Wi-Fi 发射器功率: ≤ 20 dBm (EIRP)
- 5G Wi-Fi 发射器频率范围:
5.15 - 5.35 GHz、5.725 - 5.825 GHz
- 5G Wi-Fi 发射器功率:
5.15 - 5.25 GHz ≤ 23 dBm (EIRP)、
5.25 - 5.35 GHz ≤ 20 dBm (EIRP)、
5.725 - 5.825 GHz ≤ 14 dBm (EIRP)
- 注: 5.6 - 5.64 GHz 频段在运送到澳大利亚/新西兰时将被禁用。

尺寸

- 主音箱尺寸 (宽 x 高 x 厚):
146 x 233 x 147 mm / 5.8" x 9.2" x 5.8"
- 音箱重量: 3.26 kg / 7.19 lbs
- 充电底座重量: 0.22 kg / 0.49 lbs
- 充电底座尺寸 (宽 x 高 x 厚):
151 x 27 x 158 mm / 5.9" x 1.1" x 6.2"
- 包装尺寸 (宽 x 高 x 厚):
183 x 287 x 213 mm / 7.2" x 11.3" x 8.4"
- 包装重量: 4.35 kg / 9.59 lbs

ZH-TW

線上支援

使用者手冊 | 視訊教程

包裝盒內物品

- * 首次使用前請先為喇叭充電。
- ** 電源插頭的類型視地區而異。

充電

開機/關機

在電池供電模式下，喇叭將在開置10分鐘後自動關機。

* 您可透過 JBL One 應用程式自訂自動關機時間和電池省電模式。

應用程式

將您的 Android 或 iOS 裝置連接至 Wi-Fi 網路，並遵循應用程式說明以完成喇叭設定。

* 功能可用性因不同國家/地區而異，您所在國家/地區可能不提供某些功能。

音樂串流播放

透過 JBL One 應用程式或受支援的音樂服務，串流播放音樂。

按鈕控制

自我調諧麥克風

開啟 | 關閉

♡: 按此按鈕可播放/停止環境音，或您在 JBL One 應用程式中配置的個人化音樂播放清單。

藍牙配對

正在連接 | 已連接

當透過 Wi-Fi 開始音樂串流播放時，將暫停透過藍牙的音樂串流播放。

技術規格

一般規格

- 型號: GOVEP1
- 音響系統: 3.0.1 聲道
- 電源適配器:
 - 5 V / 9 V / 12 V / 15 V --- 3 A, 20 V --- 2.5 A
- 充電座輸入和輸出:
 - 5 V / 9 V / 12 V / 15 V --- 3 A, 20 V --- 2.5 A
- 喇叭的總功率輸出 (RMS @THD 1%): 120 W
- 轉換器: 1 個 0.75" (20 mm) 高音喇叭 + 3 個 1.25" (30 mm) 高音喇叭 + 1 個 4" (105 mm) 低音喇叭
- 網路待機功率: < 2.0 W
- 工作溫度: 0 °C - 40 °C
- 鋰電池: 10.8 V, 4800 mAh
- 喇叭播放時間: 長達 14 小時 (可能根據內容類型和音量而不同)

音訊規格

- 頻率回應: 50 Hz - 20 kHz (-6 dB)
- 音訊輸入: Wi-Fi、藍牙、USB (USB 播放提供美國版本。)

USB 規格 (音訊播放僅適用於美國版本)

- USB 連接埠: 類型 C
- USB 額定值: 5 V DC, 0.5 A
- 受支援的檔案格式: MP3
- MP3 編解碼器: MPEG-1 Layer 2/3、MPEG-2 Layer 3、MPEG-2.5 Layer 3
- MP3 取樣率: 16 - 48 kHz
- MP3 位元速率: 80 - 320 kbps

無線規格

- 藍牙版本: v5.3
 - 藍牙設定檔: A2DP v1.3.2、AVRCP v1.5
 - 藍牙發射機頻率範圍: 2400 MHz - 2483.5 MHz
 - 藍牙發射機功率: ≤ 15 dBm (EIRP)
 - Wi-Fi 網路: IEEE 802.11 a/b/g/n/ac/ax (2.4 GHz/5 GHz)
 - 2.4G Wi-Fi 發射機頻率範圍: 2412 - 2472 MHz (2.4 GHz ISM 頻帶、美國 11 個頻道、歐洲和其他 13 個頻道)
 - 2.4G Wi-Fi 發射機功率: ≤ 20 dBm (EIRP)
 - 5G Wi-Fi 發射機頻率範圍: 5.15 - 5.35 GHz、5.470 - 5.725 GHz、5.725 - 5.825 GHz
 - 5G Wi-Fi 發射機功率: 5.15 - 5.25 GHz ≤ 23 dBm (EIRP)、5.25 - 5.35 GHz & 5.470 - 5.725 GHz ≤ 20 dBm (EIRP)、5.725 - 5.825 GHz ≤ 14 dBm (EIRP)
- 附註: 當運送至澳大利亞/紐西蘭時，頻帶 5.6 - 5.64 GHz 將被停用。

尺寸

- 主喇叭尺寸 (寬 x 高 x 深): 146 x 233 x 147 mm / 5.8" x 9.2" x 5.8"
- 喇叭重量: 3.26 kg / 7.19 lbs
- 充電座重量: 0.22 kg / 0.49 lbs
- 充電座尺寸 (寬 x 高 x 深): 151 x 27 x 158 mm / 5.9" x 1.1" x 6.2"
- 包裝尺寸 (寬 x 高 x 深): 183 x 287 x 213 mm / 7.2" x 11.3" x 8.4"
- 包裝重量: 4.35 kg / 9.59 lbs

ID

DUKUNGAN ONLINE

PANDUAN PENGGUNA | TUTORIAL VIDEO

ISI KOTAK

* Isi daya speaker sebelum penggunaan pertama.

** Jenis steker berbeda-beda di setiap wilayah.

PENGISIAN DAYA

NYALAKAN/MATIKAN

Dalam mode berdaya baterai, speaker otomatis mati setelah tidak aktif selama 10 menit.

* Anda dapat menyesuaikan waktu Mati Otomatis dan mode Hemat Baterai melalui aplikasi JBL One.

APLIKASI

Sambungkan perangkat Android atau iOS Anda ke jaringan Wi-Fi, lalu ikuti petunjuk aplikasi untuk menyelesaikan pengaturan speaker.

* Ketersediaan fitur akan berbeda tergantung negara dan mungkin tidak semua fitur tersedia di negara Anda.

STREAMING MUSIK

Putar musik melalui aplikasi JBL One atau layanan musik yang didukung.

KONTROL TOMBOL

MIKROFON PENYETELAN MANDIRI
NYALA | MATI

♡: Tekan untuk memutar/menghentikan suara sekitar atau daftar musik yang dipersonalisasi di aplikasi JBL One.

PENYAMBUNGAN BLUETOOTH

Menyambungkan | Tersambung
Streaming musik melalui Bluetooth akan dijeda jika streaming musik melalui Wi-Fi dimulai.

SPESIFIKASI TEKNIS

Spesifikasi umum

- Model: COVE P1
- Sistem suara: 3.0.1 saluran
- Adaptor: 5 V/9 V/12 V/15 V --- 3 A, 20 V --- 2,5 A
- Input & output tambahan pengisi daya: 5 V/9 V/12 V/15 V --- 3 A, 20 V --- 2,5 A
- Output daya speaker total (RMS @THD 1%): 120 W
- Transduser: 1 x tweeter 0,75" (20 mm) + 3 x tweeter 1,25" (30 mm) + woofer 4"
- Daya siaga dalam jaringan: < 2,0 W
- Suhu pengoperasian: 0–40 °C
- Baterai litium: 10,8 V, 4.800 mAh
- Lama pemutaran speaker: Hingga 14 jam (dapat bervariasi tergantung jenis konten dan tingkat volume)

Spesifikasi audio

- Respons frekuensi: 50 Hz–20 kHz (-6 dB)
- Input audio: Wi-Fi, Bluetooth, USB (pemutaran USB tersedia di versi AS.)

Spesifikasi USB (Pemutaran audio hanya untuk versi AS)

- Port USB: Tipe C
- Rating USB: 5 V DC, 0,5 A
- Format file yang didukung: MP3
- Codec MP3: MPEG-1 Layer 2/3, MPEG-2 Layer 3, MPEG-2.5 Layer 3
- Laju pengambilan sampel MP3: 16–48 kHz
- Bitrate MP3: 80–320 kbps

Spesifikasi nirkabel

- Versi Bluetooth: v5.3
 - Profil Bluetooth: A2DP v1.3.2, AVRCP v1.5
 - Rentang frekuensi pemancar Bluetooth: 2.400–2.483,5 MHz
 - Daya pemancar Bluetooth: ≤ 15 dBm (EIRP)
 - Jaringan Wi-Fi: IEEE 802.11 a/b/g/n/ac/ax (2,4 GHz/5 GHz)
 - Rentang frekuensi pemancar Wi-Fi 2.4G: 2.412–2.472 MHz (Pita frekuensi ISM 2,4 GHz, AS 11 Saluran, Eropa dan lainnya 13 Saluran)
 - Daya pemancar Wi-Fi 2.4G: ≤ 20 dBm (EIRP)
 - Rentang frekuensi pemancar Wi-Fi 5G: 5,15–5,35 GHz, 5,725–5,825 GHz
 - Daya pemancar Wi-Fi 5G: 5,15–5,25 GHz ≤ 23 dBm (EIRP), 5,25–5,35 GHz ≤ 20 dBm (EIRP), 5,725–5,825 GHz ≤ 14 dBm (EIRP)
- Catatan: Pita frekuensi 5,8–5,84 GHz akan dinonaktifkan saat dikirim ke Australia/Selandia Baru.

Dimensi

- Dimensi speaker utama (P x T x L): 146 x 233 x 147 mm/5,8" x 9,2" x 5,8"
- Berat speaker: 3,26 kg/7,19 lbs
- Berat tambahan pengisi daya: 0,22 kg/0,49 lbs
- Dimensi tambahan pengisi daya (P x T x L): 151 x 27 x 158 mm/5,9" x 1,1" x 6,2"
- Dimensi kemasan (P x T x L): 183 x 287 x 213 mm/7,2" x 11,3" x 8,4"
- Berat kemasan: 4,35 kg/9,59 lbs

KO

온라인 지원

사용자 설명서 | 비디오 튜토리얼

구성품

* 처음 사용하기 전에 스피커를 충전하세요.

** 전원 플러그 유형은 지역별로 다릅니다.

전원

충전 커기/끄기

배터리 전원 모드에서 10분 동안 사용하지 않으면 스피커 전원이 자동으로 꺼집니다.

* JBL One 앱을 통해 자동 전원 꺼짐 시간과 배터리 절약 모드를 설정할 수 있습니다.

앱

Android 또는 iOS 장치를 Wi-Fi 네트워크에 연결하고 앱 지침에 따라 스피커 설정을 완료하십시오.

* 기능 가용성은 국가마다 다르며 특정 기능은 일부 국가에서 사용할 수 없습니다.

음악 스트리밍

JBL One 앱 또는 지원되는 음악 서비스를 통해 음악을 스트리밍하십시오.

버튼 제어

셀프 튜닝 마이크

켜기/끄기

♡: 주변 소리 또는 JBL One 앱에서 맞춤형 음악 재생 목록을 재생/중지하려면 버튼을 누르세요.

BLUETOOTH 페어링

연결중 | 연결됨

Wi-Fi를 통해 음악 스트리밍을 시작하면 Bluetooth를 통한 음악 스트리밍이 일시 중지됩니다.

1. 소비 전력 정보

본 장비는 유럽연합 집행위원회 규정(EU

2023/826을 준수합니다.

제품의 네트워크 대기 모드: <2.0W

2. 전원 관리 기능이 장비를 다음 상태로 자동 전환한 후 기간:

꺼짐	대응 없음	
대기	모든 무선 포트의 연결이 끊기고 모든 무선 네트워크 연결이 비활성화된 경우	10분 후 대기 모드로 전환
네트워크 대기	무선 네트워크 연결이 활성화된 경우	작동 모드에서 10분간 활동이 없으면 네트워크 대기 모드로 전환

3. 이 장비에 무선 네트워크 연결이 있는 경우:

무선 네트워크 연결을 활성화하는 방법:

- 무선 모드로 전환(Bluetooth, Google Cast, AirPlay 캐스팅 오디오 & 기타).
- 10분 동안 사용하지 않으면 제품이 네트워크 대기 모드로 전환되며, 그 후 Wi-Fi 연결을 통해 에너지 사용 제품(예: 플레이어, 휴대폰 등)을 다시 활성화할 수 있습니다.

무선 네트워크 연결을 비활성화하는 방법:

- ♡, +, ♫ 버튼을 10초 이상 누른 상태에서 15초 이내에 ♡ 버튼을 눌러 확인하십시오.

4. E 대기 모드

- E 대기 모드로 진입하려면 ♡, -, ♫ 버튼을 10초 이상 누른 상태에서 15초 이내에 ♡ 버튼을 눌러 확인하십시오.

기술 사양

일반 사양

- 모델: COVE P1
- 사운드 시스템: 3.0.1 채널
- 어댑터: 5V/9V/12V/15V --- 3A, 20V --- 2.5A
- 충전 도크 입력 및 출력: 5V/9V/12V/15V --- 3A, 20V --- 2.5A
- 총 스피커 출력(RMS @THD 1%): 120W
- 변환기: 1 x 0.75"(20mm) 트위터 + 3 x 1.25"(30mm) 트위터 + 4" 우퍼
- 네트워크 대기 전력: < 2.0W
- 작동 온도: 0°C~40°C
- 리튬 배터리: 10.8V, 4800mAh
- 스피커 재생 시간: 최대 14시간(콘텐츠 유형 및 볼륨 레벨에 따라 다를 수 있습니다)

오디오 사양

- 주파수 응답: 50Hz~20kHz(-6dB)
- 오디오 입력: Wi-Fi, Bluetooth, USB(USB 재생은 미국 버전만 가능합니다.)

USB 사양(오디오 재생은 미국 버전만 가능)

- USB 포트: Type-C
- USB 정격: 5V DC, 0.5A
- 지원 파일 형식: MP3
- MP3 코덱: MPEG-1 Layer 2/3, MPEG-2 Layer 3, MPEG-2.5 Layer 3
- MP3 샘플링 속도: 16~48kHz
- MP3 비트율: 80~320kbps

무선 사양

- Bluetooth 버전: v5.3
- Bluetooth 프로파일: A2DP v1.3.2, AVRCP v1.5
- Bluetooth 송신기 주파수 범위: 2,400MHz~2,483.5MHz
- Bluetooth 송신기 출력: ≤ 15dBm(EIRP)
- Wi-Fi 네트워크: IEEE 802.11 a/b/g/n/ac/ax(2.4GHz/5GHz)
- 2.4G Wi-Fi 송신기 주파수 범위: 2,412~2,472MHz(2.4GHz ISM 밴드, 미국 11개 채널, 유럽 및 기타 지역 13개 채널)
- 2.4G Wi-Fi 송신기 출력: ≤ 20dBm(EIRP)
- 5G Wi-Fi 송신기 주파수 범위: 5.15~5.35GHz, 5.470~5.725GHz, 5.725~5.825GHz
- 5G Wi-Fi 송신기 출력: 5.15~5.25GHz ≤ 23dBm(EIRP), 5.25~5.35 GHz & 5.470~5.725GHz ≤ 20dBm(EIRP), 5.725~5.825GHz ≤ 14dBm(EIRP)

참고: 호주/뉴질랜드로 배송되는 경우 5.6~5.64GHz 대역이 비활성화됩니다.

크기

- 메인 스피커 치수(너비 x 높이 x 깊이): 146 x 233 x 147 mm/5.8" x 9.2" x 5.8"
- 스피커 무게: 3.26kg/7.19lbs
- 충전 도크 무게: 0.22kg/0.49lbs
- 충전 도크 치수(너비 x 높이 x 깊이): 151 x 27 x 158 mm/5.9" x 1.1" x 6.2"
- 패키지 치수(너비 x 높이 x 깊이): 183 x 287 x 213 mm/7.2" x 11.3" x 8.4"
- 패키지 무게: 4.35kg/9.59lbs

MM

အွန်လိုင်း ပံ့ပိုးကူညီမှု

ပိုင်ရှင်လက်စွဲစာအုပ် |

ဗီဒီယို သင်ခန်းစာ

ဗူးအတွင်း ပါဝင်သည့်ပစ္စည်း

များ

* ပထမဦးဆုံးအကြိမ် အသုံးမပြု
မီ စပီကာကို အားသွင်းပါ။

** ပါဝါပလပ်အမျိုးအစားများမှာ
ဒေသအလိုက် ကွာခြားပါသည်။

အားသွင်းသည်

ပါဝါ အဖွင့်/အပိတ်

ဘက်ထရီဖြင့် အသုံးပြုသည့်
စနစ်တွင် စပီကာကို အသုံးမ
ပြုဘဲ ဆယ်မိနစ်ကြာထားပါက
အလိုအလျောက် ပါဝါပိတ်သွား
ပါမည်။

* JBL One အက်ပ်မှတစ်ဆင့်
အလိုအလျောက်ပါဝါပိတ်ချိန်နှင့်
ဘက်ထရီချွေတာမှုစနစ်တို့ကို
စိတ်ကြိုက်ပြင်ဆင်နိုင်သည်။

အက်ပ်

သင်၏ Android သို့မဟုတ် iOS စက်
ကို Wi-Fi ကွန်ရက်နှင့် ချိတ်ဆက်ပြီး
စပီကာ သတ်မှတ်မှုကို အပြီးသတ်
ရန် အက်ပ် ညွှန်ကြားချက်များကို
လိုက်နာပါ။

* လုပ်ဆောင်ချက်များ အသုံးပြုနိုင်
မှုသည် နိုင်ငံတစ်ခုနှင့်တစ်ခုအကြား
ကွဲပြားနိုင်ပြီး သင့်နိုင်ငံအတွင်း၌
လုပ်ဆောင်ချက်များအားလုံးကို မ
ရရှိနိုင်ပါ။

တေးသီချင်း ထုတ်လွှင့်ခြင်း

JBL One အက်ပ် သို့မဟုတ် ပံ့ပိုးထား
သည့် တေးသီချင်းဝန်ဆောင်မှုများမှ
တဆင့် ထုတ်လွှင့်ပါ။

ခလုတ် ထိန်းချုပ်မှု

အလိုအလျောက် ချိန်ညှိ မိုက်ခရိုဖုန်း
ဖွင့် | ပိတ်

♥: ပတ်ဝန်းကျင်အသံ သို့မဟုတ် JBL
One အက်ပ်တွင် သတ်မှတ်ထားသော
သင်၏ ကိုယ်ပိုင်တေးဂီတစာရင်းကို
ဖွင့်ရန်/ရပ်ရန် နှိပ်ပါ။

ဘလူးတုတ် ချိတ်ဆက်ခြင်း

ချိတ်ဆက်နေသည် | ချိတ်ဆက်
ထားသည်
သီချင်းထုတ်လွှင့်မှုကို Wi-Fi မှတဆင့်
စတင်သည့်အခါ ဘလူးတုတ်သံမှတ
ဆင့် သီချင်းထုတ်လွှင့်မှုကို ခေတ္တ
ရပ်တန့်သွားစေမည်ဖြစ်သည်။

TECH SPEC

အထွေထွေ အသေးစိတ်ဖော်ပြချက်

- မော်ဒယ်- COVE P1
- အသံစနစ်- 3.0.1 ချန်နယ်
- အဒပ်တာ- 5 V / 9 V / 12 V / 15 V $\pm$ 3 A, 20 V $\pm$ 2.5 A
- အားသွင်းခုံ အဝင်နှင့် အထွက်- 5 V / 9 V / 12 V / 15 V $\pm$ 3 A, 20 V $\pm$ 2.5 A
- စပီကာ၏ စုစုပေါင်း ပါဝါထွက်ရှိမှု (RMS @ THD 1%) - 120 W
- ထရန်ဂျူဆာ- 1 လက်မ x 0.75 လက်မ (20 မီလီမီတာ) တို့တာ + 3 လက်မ x 1.25 လက်မ (30 မီလီမီတာ) တို့တာ + 4 လက်မ ဝှေ့ဖာ
- ကွန်ရက်ချိတ်ပြီး အရန်သင့် ပါဝါ- < 2.0 W
- လည်ပတ်လုပ်ဆောင်နိုင်သည့် အပူချိန်- 0 °C - 40 °C
- လီသီယမ် ဘက်ထရီ- 10.8 V၊ 4800 mAh
- စပီကာအသုံးပြုနိုင်ချိန်- 14 နာရီအထိ (အသံအမျိုးအစားနှင့် အသံအတိုးအကျယ် အပေါ် မူတည်၍ ကွဲပြားနိုင်သည်)

အော်ဒီယိုစနစ် ဖော်ပြချက်

- ကြိမ်နှုန်း တုန်ပြန်ချက်- 50 Hz - 20 kHz (-6 dB)
- အော်ဒီယိုစနစ် အဝင်များ- Wi-Fi၊ ဘလူးတူသ်၊ USB (USB ဖြင့် ဖွင့်ခြင်းကို US ဗားရှင်းတွင်သာ ရရှိနိုင်ပါသည်။)

USB အသေးစိတ်အချက်အလက် (အသံဖွင့်ခြင်းသည် US ဗားရှင်းအတွက်သာ ဖြစ်သည်)

- USB ပေါက်- အမျိုးအစား C
- USB သတ်မှတ်ချက်- 5 V DC၊ 0.5 A
- ပံ့ပိုးထားသော ဖိုင်ဖော်မတ်- MP3
- MP3 codec- MPEG-1 Layer 2/3၊ MPEG-2 Layer 3၊ MPEG-2.5 Layer 3
- MP3 သင်္ကေတပို့လွှတ်နှုန်း- 16 - 48 kHz
- MP3 bitrate- 80 - 320 kbps

ကြိုးမဲ့ဆက်သွယ်မှု အကြောင်းအသေးစိတ်

- Bluetooth version: v5.3
- Bluetooth profile: A2DP v1.3.2၊ AVRCP v1.5
- Bluetooth transmitter frequency range: 2400 MHz - 2483.5 MHz

- Bluetooth transmitter power: $\leq$ 15 dBm (EIRP)
- Wi-Fi ကွန်ရက်- IEEE 802.11 a/b/g/n/ac/ax (2.4 GHz / 5 GHz)
- 2.4G Wi-Fi ထုတ်လွှင့်မှု ကြိမ်နှုန်းအဆင့်- 2412 - 2472 MHz (2.4 GHz ISM လှိုင်းခွင်၊ USA 11 ချန်နယ်၊ ဥရောပနှင့် အခြား 13 ချန်နယ်)
- 2.4G Wi-Fi ကြိုးမဲ့ ထုတ်လွှတ်အား- $\leq$ 20 dBm (EIRP)
- 5G Wi-Fi ထုတ်လွှင့်မှု ကြိမ်နှုန်းအဆင့်- 5.15 - 5.35 GHz၊ 5.470 - 5.725 GHz၊ 5.725 - 5.825 GHz
- 5G Wi-Fi ကြိုးမဲ့ ထုတ်လွှတ်အား- 5.15 - 5.25 GHz $\leq$ 23 dBm (EIRP)၊ 5.25 - 5.35 GHz & 5.470 - 5.725 GHz $\leq$ 20 dBm (EIRP)၊ 5.725 - 5.825 GHz $\leq$ 14 dBm (EIRP)

မှတ်ချက်- ဩစတြေးလျ / နယူးဇီလန်သို့ တင်ပို့သည့်အခါ လှိုင်းခွင် 5.6 - 5.64 GHz ကို ပိတ်ထားပါမည်။

အတိုင်းအတာများ

- ပင်မစပီကာ အရွယ်အစားများ (အလျား x အမြင့် x အနံ) - 146 x 233 x 147 မီလီမီတာ / 5.8 လက်မ x 9.2 လက်မ x 5.8 လက်မ
- စပီကာ အလေးချိန်- 3.26 ကီလိုဂရမ် / 7.19 ပေါင်
- အားသွင်းခုံ အလေးချိန်- 0.22 ကီလိုဂရမ် / 0.49 ပေါင်
- အားသွင်းခုံ အရွယ်အစားများ (အလျား x အမြင့် x အနံ) - 151 x 27 x 158 မီလီမီတာ / 5.9 လက်မ x 1.1 လက်မ x 6.2 လက်မ
- ထုပ်ပိုးမှု အတိုင်းအတာများ (အလျား x အမြင့် x အနံ) - 183 x 287 x 213 မီလီမီတာ / 7.2 လက်မ x 11.3 လက်မ x 8.4 လက်မ
- ထုပ်ပိုးပြီး အလေးချိန်- 4.35 ကီလိုဂရမ် / 9.59 ပေါင်

This product contains open source software licensed under GPL. For your convenience, the source code and relevant build instruction are also available at https://harman-webpages.s3.amazonaws.com/Harman_One_OS_E_package_license_list.htm

Please feel free to contact us at:

Harman Deutschland GmbH

ATT: Open Source, Gregor Krapf-Gunther, Parkring 3

85748 Garching bei Munchen, Germany

or OpenSourceSupport@Harman.com if you have additional question regarding the open source software in the product.



Este produto está homologado pela Anatel, de acordo com os procedimentos regulamentados para avaliação da conformidade de produtos para telecomunicações e atende aos requisitos técnicos aplicados.

Para maiores informações, consulte o site da Anatel – www.anatel.gov.br

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Atenção: conforme lei brasileira nº 11.291, a exposição prolongada a ruídos superiores a 85dB pode causar danos ao sistema auditivo.



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Availability and performance of certain features, services, and applications are device and network dependent and may not be available in all areas.



Use of the Works with Apple badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been certified by the developer to meet Apple performance standards.
Apple, and AirPlay are trademarks of Apple Inc., registered in the U.S. and other countries and regions.
To use AirPlay with JBL Cove P1, the latest version of iOS, iPadOS, or macOS is recommended.



Use your phone, tablet or computer as a remote control for Spotify. Go to spotify.com/connect to learn how.

The Spotify Software is subject to third party licenses found here:
<https://www.spotify.com/connect/third-party-licenses>.

ROON READY

Being Roon Ready means that HARMAN uses Roon streaming technology, for an incredible user interface, simple setup, rock-solid daily reliability, and the highest levels of audio performance, without compromise.



With Qobuz Connect, use your phone, tablet, or computer as a remote to play music directly on your device. Enjoy effortless setup, reliable streaming, and the unmatched sound of Qobuz Hi-Res.



HA_JBL_Cove P1_QSG_APAC & Brazil_CR_V12