

# **Playlist**

## Wireless Speaker with Google Cast™



## Cast your favorite music anytime

JBL Playlist speakers have Google Cast™ built-in, so you can instantly cast music from your favorite music app, radio, or podcast to your speaker using your smart device. You can control the speakers from anywhere in the house on your iOS or Android device(s) in the house on your device(s) - iPhone®, iPad®, Android™ phone or tablet, Mac® or Windows® laptop, or Chromebook.

#### **Features**

- Easily cast music from the cloud to your speakers
- Spotify Connect, a better way to listen at home
- 24bit/96kHz High quality sound, powered by the cloud
- Simple setup and multi-room control with Google Cast™ app
- Enjoy your music without interruption
- Dual band Wi-Fi connection and 802.11ac network support
- Music playback via Bluetooth or 3.5mm input



## **Playlist**

## Wireless Speaker with Google Cast™



#### **Features and Benefits**

#### Easily cast music to your speakers

With Google Cast™ speakers, Google Cast™ is built-in. Just tap the Cast button from your favorite mobile music apps to instantly start playing on the speakers. Then control the speakers right from your phone – search, play, pause and turn up the volume – anywhere in the house.

#### Listen to your favorites, anytime

Choose from millions of songs from popular music services like Spotify, Pandora, Google Play™ Music, TuneIn and iHeartRadio or catch up on current events with NPR podcasts. New apps are constantly being added so there's no end to the music, online radio stations and podcast you can enjoy. Discover more at https://www.google.com/cast/apps/.

#### Spotify Connect, a better way to listen at home

Play Spotify through your speakers, laptop and TV, using the Spotify app as a remote. Use the "One Touch" Play feature on Playlist speaker to play your favorite playlist instantly.

#### 24bit/96kHz High quality sound, powered by the cloud

Google Cast™ streams directly from the cloud, so you get the highest sound quality. Enjoy crystal clear sound exactly the way the artists intended.

#### Enjoy your music without interruption

With Google Cast<sup>™</sup>, you can keep using your phone while you cast your music. Answer a phone call, play a game, send a text, and even leave the room, all without interrupting what's playing on the speakers or draining your battery.

#### Simple setup and multi-room control with Google Cast™ app

Easily set up your system and control multi-room playback with the Google Cast™ app. A step by step in-app guide you can quickly start streaming your music.

#### Dual band Wi-Fi connection and 802.11ac network support

Supports the latest 802.11AC wireless home networking technology and dual band (both 2.4GHz and 5GHz) Wi-Fi connection, resulting in a faster, robust and more stable wireless connection

#### Music playback via Bluetooth or 3.5mm input

Connect any device via Bluetooth or 3.5mm input

#### What's in the box:

JBL Playlist Wireless Speaker Quick-start guide Regional power cords

### **Technical Specifications:**

- Transducers: 2 x 57mm (2.25") woofers
- Rated power: 2 x 15W
- Frequency response: 60Hz ~ 20kHz (-6dB)
- Signal-to-noise ratio: >80dB
- Input connections: Wi-Fi, Bluetooth®, Aux-in
- Product Dimensions (W x D x H): 316mm (12.4") x 147mm (5.8") x 131mm (5.2")
- Packaging Dimensions (W x D x H): 350mm (13.8") x 240mm (9.4") x 140mm (5.5")
- Weight: 1120g
- Power supply: 100 240VAC, 50/60Hz 30Watts
- Power consumption in sleep mode: <2.0
  Watts
- ➤ Bluetooth® 4.2 version
- ➤ Bluetooth® transmitter frequency range: 2402 2480MHz
- > Bluetooth® transmitter power: <4dBm
- Bluetooth® transmitter modulation: GFSK, π/4 DQPSK, 8DPSK
- 5G Wi-Fi transmitter frequency range: 5.15~5.35GHz, 5.470~5.725GHz, 5.725~5.825GHz
- 5G Wi-Fi transmitter power: <20dBm (EIRP)
- > 5G Wi-Fi modulation: OFDM, BPSK, QPSK, 16QAM, 64QAM, 256QAM
- 5G Wi-Fi network compatibility: IEEE 802.11 n/ac
- 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 (EIRP)
- 2.4G Wi-Fi modulation: OFDM, DSSS, DBPSK, DQPSK, CCK, 16QAM, 64QAM
- 2.4G Wi-Fi network compatibility: IEEE 802.11b/q/n

