



Link View

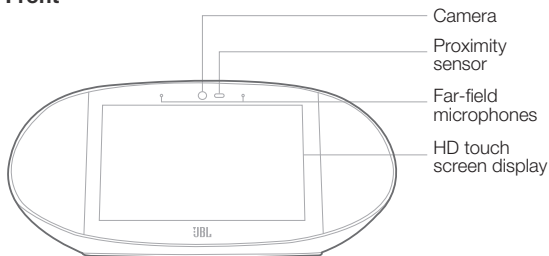


Smart Display with the Google Assistant

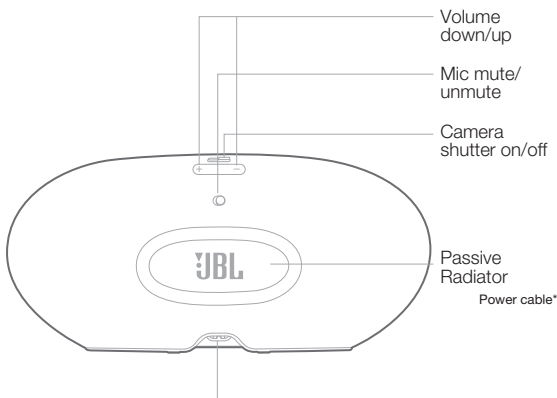
For more product information, please visit www.jbl.com

Product Tour

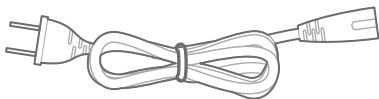
Front



Back



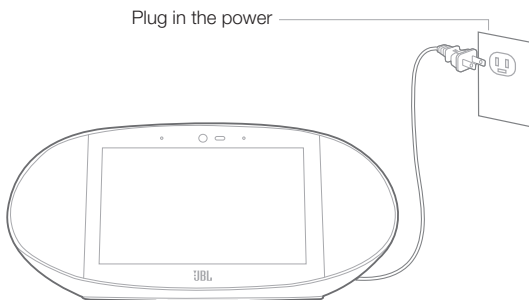
Power cable*



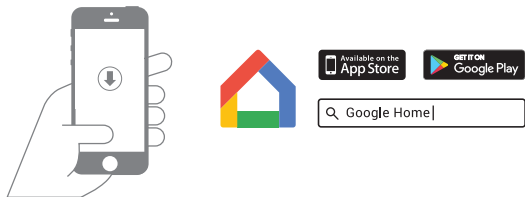
* Power cable types and numbers varied by regions.

Get Started

1.



2.



Download and run the **Google Home app** on a phone or tablet.
Set up your JBL Link View in the **Google Home app**.

Specification

- Model No.: Link View
- Transducer: 2 x 2" full range driver
- Output power: 2 x 10WRMS
- Frequency response: 60Hz - 20kHz
- Signal-to-noise ratio: >80dBA
- Power Supply: 100-240V~50/60Hz
- Bluetooth version: 4.2
- Bluetooth transmitter frequency range: 2402 – 2480MHz
- Bluetooth transmitter power: ≤8dBm
- Bluetooth transmitter modulation: GFSK, $\pi/4$ DQPSK, 8DPSK
- 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: <18dBm
- 2.4G Wi-Fi modulation: DBPSK, DQPSK, CCK, QPSK, BPSK, 16QAM, 64QAM
- Wireless network: 802.11 a/b/g/n/ac (2.4GHz/5GHz)
- 5G Wi-Fi transmitter power: <18dBm
- 5G Wi-Fi modulation: QPSK, BPSK, 16QAM, 64QAM, 256QAM
- 5G Wi-Fi transmitter frequency range: 5.15 - 5.35GHz, 5.470 - 5.725GHz, 5.725 - 5.825GHz
- Dimensions (W x H x D): 332 x 152 x 100 mm
- Net Weight: 1.3kg

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt 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. CAN ICES-3 (B) / NMB-3 (B).

The integrated display of the JBL Link View allows you to get things done easily. According to the definition of networked equipment with high network availability functionality set out in commission regulation (EU) No 801/2013 amending Regulation (EC) No 1275/2008, the product is considered as a networked equipment with functionality of videophone. Therefore, JBL Link View exempts from the requirements for availability of standby/off modes, power management function and possibility of deactivating wireless network connections, if these requirements are found, it will be inappropriate for the intended use of the product.

JBL Link View is in compliance with the European Union energy legislation.

JBL Link View is in active standby mode once the device is plugged into a wall socket.

Active standby consumption: <4.3 Watts.

IC Caution:

User should also be advised that:

- (i) the device for operation in the band 5150 - 5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
- (ii) the maximum antenna gain permitted for devices in the bands 5250 - 5350 MHz and 5470 - 5725 MHz shall comply with the e.i.r.p. limit; and
- (iii) the maximum antenna gain permitted for devices in the band 5725 - 5825 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 5250 - 5350 MHz and 5650 - 5850 MHz and that these

radars could cause interference and/or damage to LE-LAN devices.

Les utilisateurs devraient aussi être avisés que

- (i) les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;
- (ii) le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5 250-5 350 MHz et 5 470-5 725 MHz doit se conformer à la limite de p.i.r.e.;
- (iii) le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5 725-5 825 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas. De plus, les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250-5 350 MHz et 5 650-5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 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 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.

해당무선설비는전파혼신가능성이있으므로인명안전과관련된서비스는할수없음.

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

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 your convenience, the source code and relevant build instruction are also available at <http://www.jbl.com/opensource.html>. Please feel free to contact us at:

Harman Deutschland GmbH

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

85748 Garching bei Munchen, Germany

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

Торговая марка	: JBL
Назначение товара	: АКТИВНАЯ АКУСТИЧЕСКАЯ СИСТЕМА
Изготовитель	: ХАРМАН ИНТЕРНЕШНЛ ИНДАСТРИЗ ИНКОРПОРЕЙТЕД, США, 06901 КОННЕКТИКУТ, г.СТЭМФОРД, АТЛАНТИК СТРИТ 400, ОФИС 1500
Страна происхождения	: Китай
Импортер в Россию	: ООО "ХАРМАН РУС СиАйЭс", РОССИЯ, 127018, г.МОСКВА, УЛ. ДВИНЦЕВ, Д.12, КОРПУС 1
Гарантийный период	: 1 год
Информация о сервисных центрах	: www.harman.com/ru тел. +7-800-700-0467
Срок службы	: 5 лет
Товар сертифицирован	: EAC
Дата производства	: Дата изготовления устройства определяется по двум буквенным обозначениям из второй группы символов серийного номера изделия, следующих после разделительного знака «-». Кодировка соответствует порядку букв латинского алфавита, начиная с января 2010 года: 000000-МУ0000000, где «М» - месяц производства (А - январь, В - февраль, С - март и т.д.) и «У» - год производства (А - 2010, В - 2011, С - 2012 и т.д.).



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The Google Assistant requires an internet connection and is not available in certain countries and languages. Availability and performance of certain features and services are device, service and network-dependent and may not be available in all areas. Controlling certain devices in your home requires compatible smart devices. Subscriptions for services and applications may be required and additional terms, conditions and/or charges may apply.

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The Wi-Fi CERTIFIED™ Logo is a certification mark of the Wi-Fi Alliance®.

ES

Pantalla inteligente con Google Assistant

Si quieres ver más información del producto, visita www.jbl.com Componentes del producto

Parte delantera

Cámara

Sensor de proximidad
Micrófono de campo lejano
Pantalla táctil HD

Atrás

Subir/bajar volumen
Silenciar/activar micrófono

Apagar/encender obturador
Radiador pasivo
Conector de alimentación

Cables de alimentación*

* El número de cables de alimentación varía de una región a otra

Primeros pasos

1. Conecta la alimentación eléctrica
2. Descarga y usa la aplicación Google Home en un teléfono o tablet. Configura tu JBL Link View en la **aplicación Google Home.**

Especificaciones

- Modelo n.º: Link View
- Transductor: 2 amplificadores de rango completo de 2 pulgadas
- Potencia de salida: 2 x 10 W RMS
- Respuesta de frecuencia: 60 Hz-20 kHz
- Relación señal/ruido: >80 dBA
- Alimentación eléctrica: 100-240 V~50/60 Hz
- Versión Bluetooth: 4.2
- Rango de frecuencia del transmisor Bluetooth: 2402 – 2480 MHz
- Potencia del transmisor Bluetooth: ≤8 dBm
- Modulación del transmisor Bluetooth: GFSK, $\pi/4$ DQPSK, 8 DPSK
- Rango de frecuencia del transmisor wifi 2,4G: 2412 – 2472 MHz (banda ISM 2,4 GHz, 11 canales en EE. UU., 13 canales en Europa y otros países)
- Potencia del transmisor wifi 2,4G: <18 dBm
- Modulación 2,4G wifi: DBPSK, DQPSK, CCK, QPSK, BPSK, 16QAM, 64QAM
- Red inalámbrica: 802.11 a/b/g/n/ac (2,4 GHz/5 GHz)
- Potencia del transmisor wifi 5G: <18 dBm
- Modulación 5G wifi: QPSK, BPSK, 16QAM, 64QAM, 256QAM
- Rango de frecuencia del transmisor wifi 5G: 5,15 - 5,35 GHz, 5,470 - 5,725 GHz, 5,725 - 5,825 GHz
- Dimensiones (An x Al x Pr): 332 x 152 x 100 mm
- Peso neto: 1,3 kg

FR

Écran intelligent avec l'Assistant Google

Pour plus d'informations sur le produit, veuillez vous rendre sur le site www.jbl.com

Découverte du produit

Avant

Caméra

Capteur de proximité

Micro longue portée

Écran tactile HD

Retour

Volume +/-

Micro désactivé/micro activé

Obturateur de la caméra activé/désactivé

Radiateur passif

Connecteur d'alimentation

Câble d'alimentation*

* Le nombre de câbles d'alimentation varie en fonction des régions

Prise en main

1. Mise sous tension

2. Téléchargez et lancez l'**application Google Home** sur votre téléphone ou votre tablette.

Configurez votre JBL Link View dans l'**application Google Home**.

Spécifications

- Modèle N° : Link View
- Transducteur : 2 haut-parleurs large bande 51 mm (2")
- Puissance de sortie : 2 x 10 W RMS
- Réponse en fréquence : 60 Hz à 20 KHz
- Rapport signal/bruit : > 80 dBA
- Alimentation : 100-240 V~50/60 Hz
- Version Bluetooth : 4.2
- Gamme de fréquences de l'émetteur Bluetooth : 2 402 – 2 480 MHz
- Puissance de l'émetteur Bluetooth : ≤ 8 dBm
- Modulation de l'émetteur Bluetooth : GFSK, $\pi/4$ DQPSK, 8 DPSK
- Plage de fréquences de l'émetteur Wi-Fi 2,4G : 2 412 – 2 472 MHz (bande ISM 2,4 GHz, USA 11 canaux, Europe et autres 13 canaux)
- Puissance de l'émetteur Wi-Fi 2,4G : < 18 dBm
- Modulation Wi-Fi 2,4G : DBPSK, DQPSK, CCK, QPSK, BPSK, 16QAM, 64QAM
- Réseau sans fil : 802.11 a/b/g/n/ac (2,4 GHz/5 GHz)
- Puissance de l'émetteur Wi-Fi 5G : < 18 dBm
- Modulation Wi-Fi 5G : QPSK, BPSK, 16QAM, 64QAM, 256QAM
- Plage de fréquences de l'émetteur Wi-Fi 5G : 5,15 - 5,35 GHz ; 5,470 - 5,725 GHz ; 5,725 - 5,825 GHz
- Dimensions (L x H x P) : 332 x 152 x 100 mm
- Poids net : 1,3 kg