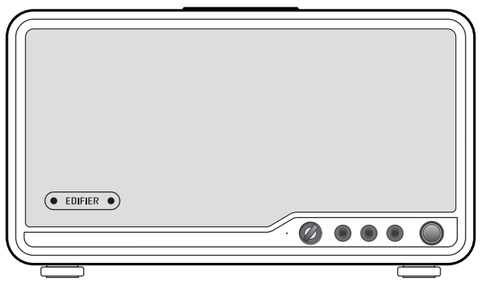
EDIFIER®

S300
Tabletop Wireless Speaker



— Quick Start Guide —

Model: EDF100092

Manual Edition 1.0, January 2025
IB-200-

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EDIFIER Home app

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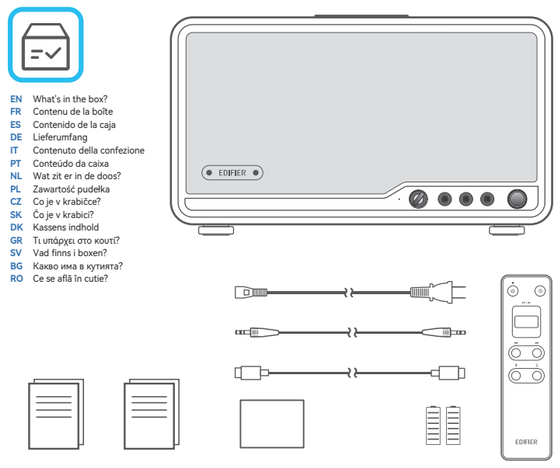
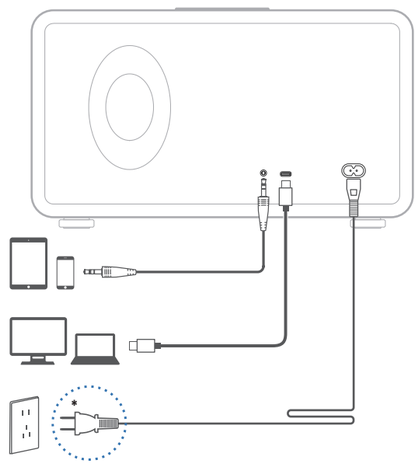
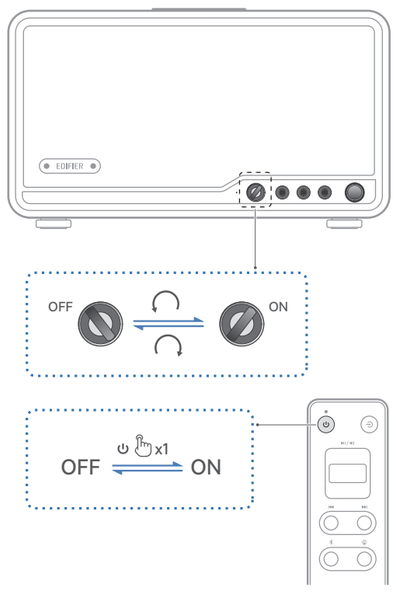
EN What's in the box?
FR Contenu de la boîte
ES Contenido de la caja
DE Lieferumfang
IT Contenuto della confezione
PT Conteúdo da caixa
NL Wat zit er in de doos?
PL Zawartość pudełka
CZ Co je v krabičce?
SK Čo je v krabici?
DK Kassens indhold
GR Τι υπάρχει στο κουτί?
SV Vad finns i boxen?
BG Какво има в кутията?
RO Ce se află în cutie?



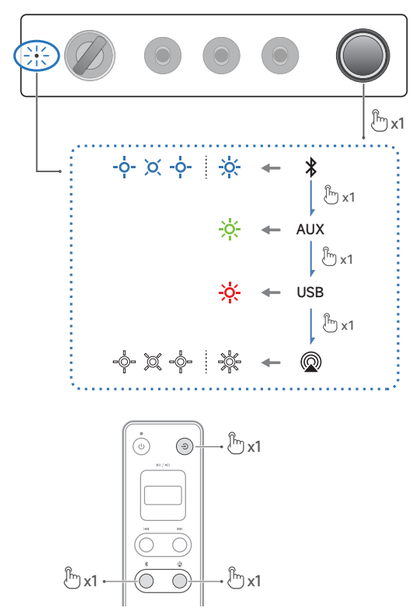
EN Cable connection
FR Connexion par câble
ES Conexión de cable
DE Kabelverbindung
IT Collegamento cavo
PT Conexão via cabo
NL Kabelverbinding
PL Złącze kablowe
CZ Připojení kabelu
SK Káblové pripojenie
DK Kabeltilslutning
GR Σύνδεση καλωδίου
SV Kabelanslutning
BG Кабелна връзка
RO Conexiune cablu



EN Power on/off
FR Allumer/éteindre
ES Encendido/apagado
DE Einschalten/Ausschalten
IT Accensione/spegnimento
PT Ligar/desligar
NL Aan/uit zetten
PL Włączanie/wyłączanie zasilania
CZ Zapnutí/vypnutí
SK Zapnutie/vypnutie
DK Tænd/sluk
GR Ενεργοποίηση/απενεργοποίηση
SV Strömmen på/av
BG Включване/изключване на захранването
RO Pornire/oprire



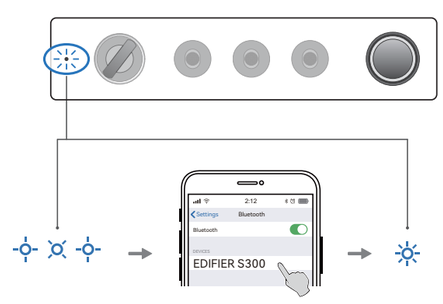
EN Source selection
FR Sélection de la source
ES Selección de fuente
DE Quellenauswahl
IT Selezione sorgente
PT Seleção de fonte
NL Bron selectie
PL Wybór źródła
CZ Výběr zdroje
SK Výber zdroja
DK Kildevalg
GR Επιλογή πηγής
SV Källval
BG Избор на източник
RO Selectare sursă



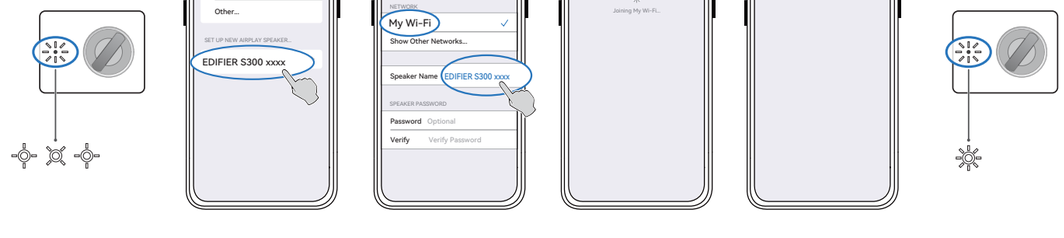
EN	Input		AUX	USB	AirPlay
	Indicator	Blue	Green	Red	White
FR	Entrée		AUX	USB	AirPlay
	Indicateur	Bleu	Vert	Rouge	Blanc
ES	Entrada		AUX	USB	AirPlay
	Indicador	Azul	Verde	Rojo	Blanco
DE	Eingang		AUX	USB	AirPlay
	Anzeige	Blaue	Grün	Rotes	Weiß
IT	Ingresso		AUX	USB	AirPlay
	Indicatore	Blu	Verde	Rossa	Bianco
PT	Entrada		AUX	USB	AirPlay
	Indicador	Azul	Verde	Vermelha	Branco
NL	Invoer		AUX	USB	AirPlay
	Indicatielampje	Blauw	Groen	Rood	Wit
PL	Wejście		AUX	USB	AirPlay
	Kontrolka	Niebieska	Zielony	Czerwony	Biała

CZ	Vstup		AUX	USB	AirPlay
	Kontrolka	Modrá	Zelená	Červená	Bílá
SK	Vstupný		AUX	USB	AirPlay
	Indikátor	Modrý	Zelený	Červený	Biely
DK	Indgang		AUX	USB	AirPlay
	Indikator	Blå	Grøn	Rød	Hvid
GR	Είσοδος		AUX	USB	AirPlay
	Ενδεικτική λυχνία	Μπλε	Πράσινο	Κόκκινο	Λευκό
SV	Ingång		AUX	USB	AirPlay
	Indikator	Blå	Grönt	Röd	Vit
BG	Вход		AUX	USB	AirPlay
	Индикатор	Син	Зелен	Червен	Бял
RO	Intrare		AUX	USB	AirPlay
	Indicator luminos	Albastru	Verde	Roşu	Alb

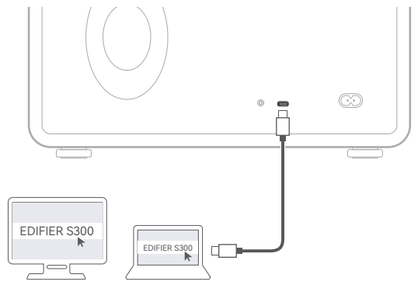
EN Bluetooth connection
FR Connexion Bluetooth
ES Conexión Bluetooth
DE Bluetooth-Kopplung
IT Connessione Bluetooth
PT Ligação Bluetooth
NL Bluetoothverbinding
PL Podłączanie Bluetooth
CZ Připojení Bluetooth
SK Pripojenie k Bluetooth
DK Bluetooth-forbindelse
GR Σύνδεση Bluetooth
SV Bluetooth-anslutning
BG Bluetooth връзка
RO Conexiune Bluetooth



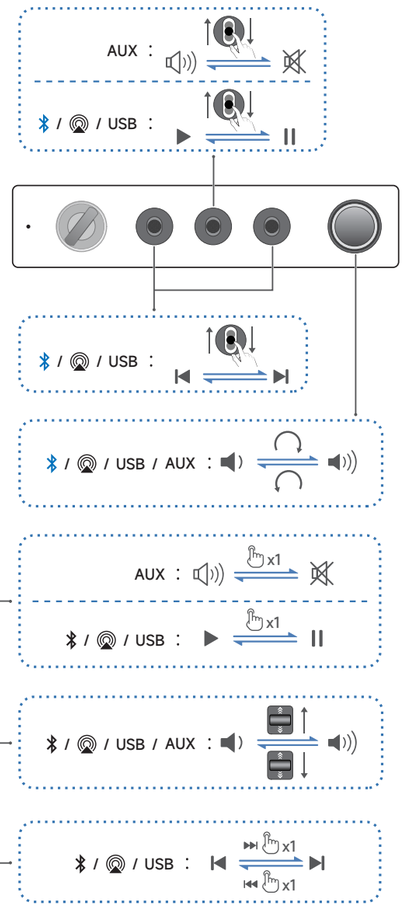
EN Apple AirPlay
FR Apple AirPlay
ES Apple AirPlay
DE Apple AirPlay
IT Apple AirPlay
PT Apple AirPlay
NL Apple AirPlay
PL Apple AirPlay
CZ Apple AirPlay
SK Apple AirPlay
DK Apple AirPlay
GR Apple AirPlay
SV Apple AirPlay
BG Apple AirPlay
RO Apple AirPlay



EN USB connection
FR Connexion USB
ES Conexión USB
DE USB-Anschluss
IT Collegamento USB
PT Conexão USB
NL USB-aansluiting
PL Złącze USB
CZ Připojení USB
SK Pripojenie cez rozhranie USB
DK USB-tilslutning
GR Σύνδεση USB
SV USB-anslutning
BG Връзка USB
RO Conexiune USB



EN Play control
FR Contrôle de lecture
ES Control de reproducción
DE Abspielsteuerung
IT Controllo riproduzione
PT Controle de reprodução
NL Afspeelbediening
PL Sterowanie odtwarzania
CZ Ovladač přehrávání
SK Ovládanie prehrávania
DK Afspilningskontrol
GR Έλεγχος αναπαραγωγής
SV Uppspelningskontroll
BG Управление на възпроизвеждането
RO Control redare



EN Total output power (RMS): Treble: 15W+15W, Mid-bass: 50W
Frequency response: 48Hz-40kHz

EN Note:
- Images are for illustrative purpose only and may differ from the actual product.
- The bundled USB connecting cable is for audio streaming only. Do not use it for device charging.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

EN Note: * Power input: 100-240 V~ 50/60 Hz 750 mA
* This plug type is meant for illustration purpose only.

EN Note: (1) In Bluetooth or AirPlay mode, the speaker will enter power saving mode after 15 minutes of inactivity (no audio playback and operation). When playback resumes, it will return to working mode in about 1 second. You can disable or re-enable this function in the menu of "Settings" > "Power saving mode" on EDIFIER Home App. (2) When no device is connected in Bluetooth or AirPlay mode, the speaker will automatically power off if there is no operation for 15 minutes. (3) In AUX or USB audio streaming mode, the speaker will automatically power off after 15 minutes of inactivity (no audio playback and operation).

EN This speaker supports the simultaneous connection of two Bluetooth devices. The multipoint connection feature is disabled by default. To enjoy the feature, enable it in the menu of "Settings" > "Multipoint connection" on EDIFIER Home App.

Connect to a device
1. Press the volume knob on the speaker or the " ᛒ " button on the remote control to switch to Bluetooth input mode. If no device is connected, the speaker will auto-enter Bluetooth pairing mode (LED blinking in blue). If not, press and hold the volume knob on the speaker or the " ᛒ " button on the remote control for 1.5 seconds.
2. On your device, select "EDIFIER S300" in its Bluetooth device list to connect, and the blue LED will be steady lit when the connection is established.
- To disconnect from the current Bluetooth device, press and hold the volume knob on the speaker or the " ᛒ " button on the remote control for 1.5 seconds.

Connect to two devices
1. Connect to a device, and then press and hold the volume knob on the speaker or the " ᛒ " button on the remote control for 1.5 seconds (LED blinking in blue).
2. On the second device, select "EDIFIER S300" in its Bluetooth device list to connect, and the blue LED will be steady lit when the connection is established.
3. On the first device, select "EDIFIER S300" in its Bluetooth device list to reconnect.
- Pause or stop playback on the current Bluetooth device before streaming audio from the second one.

Note:
- Pin code for connection is "0000" if needed.
- To enjoy all Bluetooth functions of this speaker, make sure that your audio source device supports A2DP and AVRCP profiles.
- If no device is connected in 10 minutes, the speaker will switch to Bluetooth hidden mode. The blue indicator will blink slowly. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER S300" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press the volume knob on the speaker or the " ᛒ "/" ⏻ " button on the remote control.
- After switched to Bluetooth input, the speaker will reconnect to the last connected devices automatically.

EN Note: The following operating systems support USB audio streaming: Windows 11, Windows 10, Windows 8, and Windows 7.

EN Note:
- Make sure that your device is connected to your Wi-Fi network before connecting the speaker.
- Make sure that Bluetooth function is enabled on your device.
- Methods 1, 2 and 3 are applicable for Apple devices. After connected, the following devices can stream audio to the speaker via Apple AirPlay: (1) Mac or PC with iTunes 12.8 or later; (2) iPhone, iPad, and iPod touch with iOS 11.4 or later; (3) Apple TV 4K or Apple TV (4th Generation) with tvOS 11.4 or later; (4) Other devices that support AirPlay.
- Method 3 is applicable for Android devices. After connected, you can use your device to control play and change settings via the EDIFIER Home App.

Method 1: Apple WAC (Wireless Accessory Configuration)
1. Press the volume knob on the speaker or the " ⓐ " button on the remote control to switch to AirPlay mode manually.
2. Make sure that the volume is not set to 0, and then press and hold the volume knob on the speaker or the " ⓐ " button on the remote control for 1.5 seconds (white LED blinking rapidly).
3. Access the WLAN setting on your smart device.
4. Select "EDIFIER S300 xxxx" from the AirPlay speaker list to start the AirPlay setup.
5. Follow the on-screen instructions to complete the setup (white LED steady lit).

Method 2: Apple Home App
1. Press the volume knob on the speaker or the " ⓐ " button on the remote control to switch to AirPlay mode manually.
2. Make sure that the volume is not set to 0, and then press and hold the volume knob on the speaker or the " ⓐ " button on the remote control for 1.5 seconds (white LED blinking rapidly).
3. Open the Apple Home App on your smart device.
4. Tap "+" and then select "Add or Scan Accessory".
5. Follow the on-screen instructions to complete the setup (white LED steady lit).

Method 3: EDIFIER Home App
1. Press the volume knob on the speaker or the " ⓐ " button on the remote control to switch to AirPlay mode manually.
2. Make sure that the volume is not set to 0, and then press and hold the volume knob on the speaker or the " ⓐ " button on the remote control for 1.5 seconds (white LED blinking rapidly).
3. Open the EDIFIER Home App on your smart device.
4. Tap "+" behind "Devices" and then select "EDIFIER S300".
5. Follow the on-screen instructions to complete the setup (white LED steady lit).

EN Note: In AUX and USB modes, volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.

EN **EDIFIER Home mobile app**
Note: Make sure that Bluetooth function is enabled on your device.
1. With your smart device, scan the QR code on the quick start guide or the packaging.
- You can also search for "EDIFIER Home" in Apple App Store (iOS devices) or Google Play (Android devices).
2. Download and install the app.
3. Connect your smart device and the speaker to your Wi-Fi network.
4. Open the EDIFIER Home App on your smart device.
5. Tap the menus for settings and playback control.

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PL Produkt: Tabletop Wireless Speaker Model: EDF100092 Producent: Edifier International Limited Adres: P.O. Box 6264 General Post Office, Hong Kong
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FCC ID: 29G-EDF281 IC: 10004A-EDF281

Hereby, Edifier International Limited declares that the radio equipment is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.edifier.com/global/eu-doc

EC REP For the bundled battery
Name: Apex CE Specialists GmbH
Address/Zip Code: Grafenberger Allee 277, 40237 Düsseldorf, DE/40237
Contact Person: Wells Yan Email: Info@apex-ce.de

EN Declaration for EU
Frequency Band (Bluetooth): 2.402 GHz ~ 2.480 GHz
Frequency Band (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
RF Power output (Bluetooth): ≤13 dBm (EIRP)
RF Power output: ≤20 dBm (EIRP) (5.725 GHz~5.850 GHz excluded)
RF Power output: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

FR Déclaration pour l'UE
Bande de Fréquence (Bluetooth) : 2.402 GHz ~ 2.480 GHz
Bande de Fréquence (Wi-Fi) : 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
Puissance de Sortie RF (Bluetooth) : ≤13 dBm (EIRP)
Puissance de Sortie RF : ≤20 dBm (EIRP) (5.725 GHz~5.850 GHz exclus)
Puissance de Sortie RF : ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

ES Declaración para la UE
Banda de Frecuencia (Bluetooth): 2.402 GHz~2.480 GHz
Banda de Frecuencia (Wi-Fi): 2.400 GHz~2.4835 GHz, 5.15 GHz~5.35 GHz, 5.47 GHz~5.725 GHz, 5.725 GHz~5.85 GHz
RF Potencia de Salida (Bluetooth): ≤ 13 dBm (EIRP)
RF Potencia de Salida: ≤ 20 dBm (EIRP) (5.725 GHz~5.850 GHz excluidos)
RF Potencia de Salida: ≤ 14 dBm (EIRP) (5.725 GHz~5.850 GHz)

DE EU-Konformitätserklärung
Frequenzband (Bluetooth): 2.402 GHz~2.480 GHz
Frequenzband (Wi-Fi): 2.400 GHz~2.4835 GHz, 5.15 GHz~5.35 GHz, 5.47 GHz~5.725 GHz, 5.725 GHz~5.85 GHz
RF Ausgangsleistung (Bluetooth): ≤ 13 dBm (EIRP)
RF Ausgangsleistung: ≤ 20 dBm (EIRP) (5.725 GHz~5.850 GHz ausgeschlossen)
RF Ausgangsleistung: ≤ 14 dBm (EIRP) (5.725 GHz~5.850 GHz)

IT Dichiarazione per l'Unione Europea
Frequenza di Banda (Bluetooth): 2.402 GHz~2.480 GHz
Frequenza di Banda (Wi-Fi): 2.400 GHz~2.4835 GHz, 5.15 GHz~5.35 GHz, 5.47 GHz~5.725 GHz, 5.725 GHz~5.85 GHz
Potenza di Uscita RF (Bluetooth): ≤ 13 dBm (EIRP)
Potenza di Uscita RF: ≤ 20 dBm (EIRP) (esclusi 5.725 GHz~5.850 GHz)
Potenza di Uscita RF: ≤ 14 dBm (EIRP) (5.725 GHz~5.850 GHz)

PT Declaração para UE
Banda de Frequência (Bluetooth): 2.402 GHz~2.480 GHz
Banda de Frequência (Wi-Fi): 2.400 GHz~2.4835 GHz, 5.15 GHz~5.35 GHz, 5.47 GHz~5.725 GHz, 5.725 GHz~5.85 GHz
RF Potência de Saída (Bluetooth): ≤ 13 dBm (EIRP)
RF Potência de Saída: ≤ 20 dBm (EIRP) (5.725 GHz~5.850 GHz excluído)
RF Potência de Saída: ≤ 14 dBm (EIRP) (5.725 GHz~5.850 GHz)

NL Verklaring voor de EU
Frequentieband (Bluetooth): 2.402 GHz~2.480 GHz
Frequentieband (Wi-Fi): 2.400 GHz~2.4835 GHz, 5.15 GHz~5.35 GHz, 5.47 GHz~5.725 GHz, 5.725 GHz~5.85 GHz
RF uitgangsvermogen (Bluetooth): ≤13 dBm (EIRP)
RF uitgangsvermogen: ≤20 dBm (EIRP) (5.725 GHz~5.850 GHz exclusief)
RF uitgangsvermogen: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

PL Uproszczona deklaracja zgodności
Częstotliwość radiowa (Bluetooth): 2.402 GHz ~ 2.480 GHz
Częstotliwość radiowa(Wi-Fi): 2.400 GHz~2.4835 GHz, 5.15 GHz~5.35 GHz, 5.47 GHz~5.725 GHz, 5.725 GHz~5.85 GHz
Maks. moc częstotliwości radiowej (Bluetooth): ≤13 dBm (EIRP)
Maks. moc częstotliwości radiowej: ≤20 dBm (EIRP) (z wyłączeniem 5.725 GHz~5.850 GHz)
Maks. moc częstotliwości radiowej: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

CZ Prohlášení pro EU
Frekvenční Pásmo (Bluetooth): 2.402 GHz ~ 2.480 GHz
Frekvenční Pásmo (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
Radiofrekvenční Výstupní Výkon (Bluetooth): ≤13 dBm (EIRP)
Radiofrekvenční Výstupní Výkon: ≤20 dBm (EIRP) (vyloučeno 5.725 GHz~5.850 GHz)
Radiofrekvenční Výstupní Výkon: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

SK Vyhlásenie pre EÚ
Frekvenčné Pásmo (Bluetooth): 2.402 GHz ~ 2.480 GHz
Frekvenčné Pásmo (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
RF Výstup Napájania (Bluetooth): ≤13 dBm (EIRP)
RF Výstup Napájania: ≤20 dBm (EIRP) (okrem 5.725 GHz ~ 5.850 GHz)
RF Výstup Napájania: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

DK Erklæring til EU
Frekvensbånd (Bluetooth): 2.402 GHz ~ 2.480 GHz
Frekvensbånd (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
RF Udgangseffekt (Bluetooth): ≤13 dBm (EIRP)
RF Udgangseffekt: ≤20 dBm (EIRP) (uden 5.725 GHz~5.850 GHz)
RF Udgangseffekt: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

GR Δήλωση για Ε.Ε.
Μπάντα Συχνότητας (Bluetooth): 2.402 GHz ~ 2.480 GHz
Μπάντα Συχνότητας (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
RF Παραγόμενη ισχύς (Bluetooth): ≤13 dBm (EIRP)
RF Παραγόμενη ισχύς: ≤20 dBm (EIRP) (εξαιρουμένων των 5.725 GHz~5.850 GHz)
RF Παραγόμενη ισχύς: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

SV Försäkran för EU
Frekvensband (Bluetooth): 2.402 GHz ~ 2.480 GHz
Frekvensband (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
RF-utgångseffekt (Bluetooth): ≤13 dBm (EIRP)
RF-utgångseffekt: ≤20 dBm (EIRP) (5.725 GHz~5.850 GHz utesluten)
RF-utgångseffekt: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

BG Декларация за ЕС
Честотен Обхват (Bluetooth): 2.402 GHz ~ 2.480 GHz
Честотен Обхват (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
RF Изходна Мощност (Bluetooth): ≤13 dBm (EIRP)
RF Изходна Мощност: ≤20 dBm (EIRP) (с изключение на 5.725 GHz~5.850 GHz)
RF Изходна Мощност: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

RO Declarație pentru UE
Banda de Frecvență (Bluetooth): 2.402 GHz ~ 2.480 GHz
Banda de Frecvență (Wi-Fi): 2.400 GHz ~ 2.4835 GHz, 5.15 GHz ~ 5.35 GHz, 5.47 GHz ~ 5.725 GHz, 5.725 GHz ~ 5.85 GHz
Putere de Ieșire RF (Bluetooth): ≤13 dBm (EIRP)
Putere de Ieșire RF: ≤20 dBm (EIRP) (exclus 5.725 GHz~5.850 GHz)
Putere de Ieșire RF: ≤14 dBm (EIRP) (5.725 GHz~5.850 GHz)

This device may be restricted for use, depending on the local network.
Restrictions in the 5GHz band:
According to 10(10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), Norway (NO), the United Kingdom in respect of Northern Ireland (UK(NI)) Jceland (IS), Liechtenstein (LI), Switzerland (CH) and Turkey (TR).
The WLAN function for this device is restricted to indoor use due to its operation in the 5.15 to 5.35 GHz frequency range

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This equipment complies with European Commission Regulation (EU) 2023/826.
Off mode: 0.2W
Standby mode (when all wireless connections are deactivated): 0.23 W
Networked standby mode for the speaker: 1.18W
The period of time after which the power management function switches the equipment automatically into: 15 minutes

Activate wireless network connections:
Activate after every power cycle; Switch into AirPlay or Bluetooth mode.
Deactivate wireless network connections:
Switch into other mode (USB connection and AUX mode).