

# JBL

# Ecouteurs T220 TWS NOIR

Pour accéder à la notice complète, cliquez sur le lien ci-dessous :

## E-MANUEL



Besoin d'aide ?  
Rendez-vous sur votre communauté <https://sav.darty.com>



# QUICK START GUIDE

BC

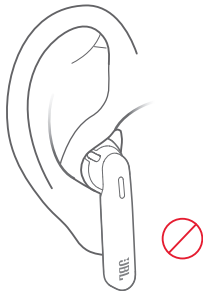
TUNE 220 TWS



# WHAT'S IN THE BOX



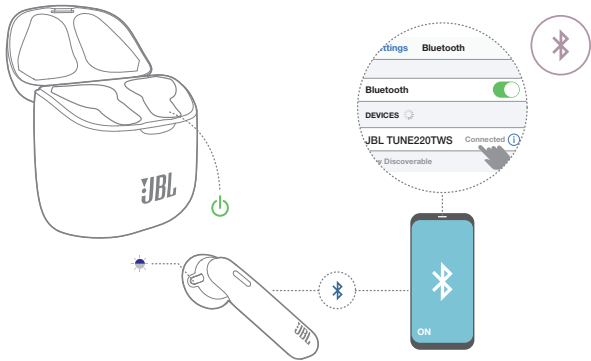
# HOW TO WEAR



# FIRST TIME USE



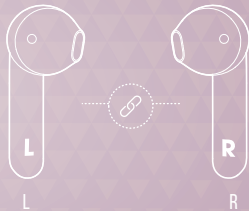
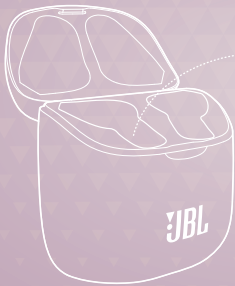
# POWER ON & CONNECT



AUTOMATICALLY ENTER PAIRING MODE

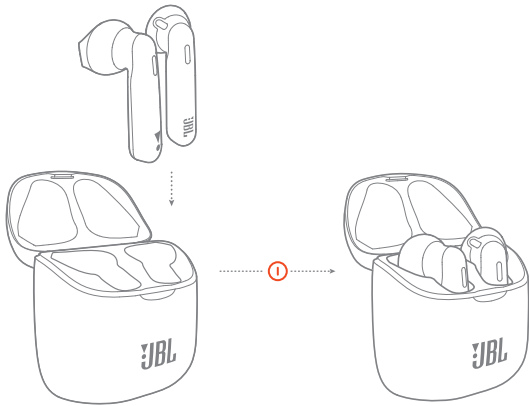
CHOOSE "JBL TUNE220TWS" TO CONNECT

# PAIRING



AUTOMATIC PAIRING

# POWER OFF





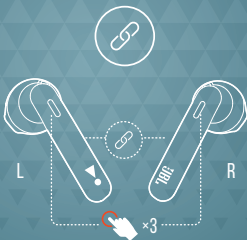
# MANUAL CONTROLS



POWER ON & CONNECT TO DEVICE



CONNECTING



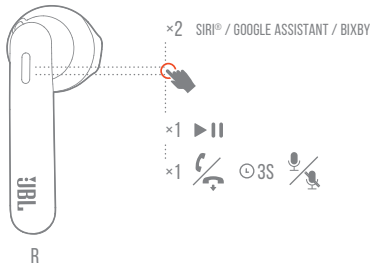
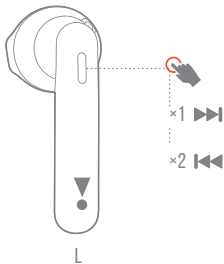
POWER ON



POWER OFF



# BUTTON COMMAND



# CHARGING



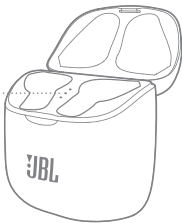
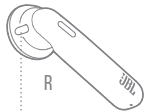
CHARGE



⌚ 2HR



# LED BEHAVIORS



☒ ● ●		LOW BATTERY
○ ☒ ●		CHARGING
● ● ●		FULLY CHARGED

		POWER ON
		BT CONNECTING
		BT CONNECTED
		LOW BATTERY
		CHARGING
		FULLY CHARGED

# TECH SPEC

<b>Driver Size:</b>	12 mm Dynamic driver
<b>Frequency Response:</b>	20 Hz – 20 kHz
<b>Sensitivity:</b>	105 dB SPL
<b>Maximum SPL:</b>	98 dB SPL
<b>Microphone sensitivity:</b>	-30 dBV@1 kHz/Pa
<b>Impedance:</b>	32 ohm
<b>Bluetooth transmitted power:</b>	12 dBm
<b>Bluetooth transmitted modulation:</b>	GFSK/ $\pi$ /4DQPSK/ 8DPSK
<b>Bluetooth frequency:</b>	2.402 GHz – 2.48 GHz
<b>Bluetooth profile version:</b>	A2DP 1.3, AVRCP 1.5, HFP 1.6
<b>Bluetooth version:</b>	5.0
<b>Headset battery type:</b>	Lithium-ion battery (22 mAh / 3.85 V )
<b>Charging case battery type:</b>	Lithium-ion battery (410 mAh / 3.85 V )
<b>Power supply:</b>	5 V === 1.0 A
<b>Charging time:</b>	<2 hrs from empty
<b>Music playtime with BT on:</b>	3 hrs
<b>Total music playtime with charging case:</b>	19 hrs
<b>Weight:</b>	57 g



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**CONTENU DE LA BOÎTE  
COMMENT LES PORTER  
PREMIÈRE UTILISATION**

**ALLUMAGE ET CONNEXION**

PASSAGE AUTOMATIQUE AU MODE  
DE JUMELAGE

CHOISISSEZ « JBL TUNE220TWS » POUR  
LA CONNEXION

**JUMELAGE**

JUMELAGE AUTOMATIQUE

**ARRÊT**

**COMMANDES MANUELLES**

ALLUMAGE ET CONNEXION À UN APPAREIL

CONNEXION

MARCHE

**SPÉC. TECHNIQUES**

Taille de haut-parleur :

Réponse en fréquence :

Sensibilité :

Pression sonore max. :

Sensibilité du microphone :

Impédance :

Puissance de l'émetteur Bluetooth :

Modulation de l'émetteur Bluetooth :

Fréquences du Bluetooth :

Version du profil Bluetooth :

Version Bluetooth :

Type de batterie du casque :

Type de batterie du boîtier chargeur :

Alimentation électrique :

Temps de charge :

Autonomie de batterie avec BT actif :

Autonomie totale musicale de l'étui de charge :

Poids :

ARRÊT

**COMMANDES DES BOUTONS  
EN CHARGE**

**SIGNIFICATIONS DE LA LED**

BATTERIE FAIBLE

CHARGE

CHARGE COMPLÈTE

MARCHE

CONNEXION BT

BT CONNECTÉ

BATTERIE FAIBLE

CHARGE

CHARGE COMPLÈTE

Haut-parleur dynamique 12 mm

20 Hz - 20 kHz

105 dB SPL à 1 kHz / 1mW

98 dB SPL

-30 dBV à 1 kHz / Pa

32 ohm

12 dBm

GFSK/ π/4DQPSK/ 8DPSK

2.402 GHz - 2.48 GHz

A2DP 1.3, AVRCP 1.5, HFP 1.6

5.0

Batterie lithium-ion (22 mAh / 3.85 V)

Batterie lithium-ion (410 mAh / 3.85 V)

5 V ~ 1 A

<2 h depuis vide

3 h

19 heures

57 g



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

Para maiores informações, consulte o site da ANATEL – [www.anatel.gov.br](http://www.anatel.gov.br)

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução n.º 2000/242 e atende aos requisitos técnicos aplicados.



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**NOTE :** The maximum operating temperature of the product is 45 °C