



WHAT'S IN THE BOX

HOW TO WEAR

POWER ON & CONNECT

POWER ON AND AUTOMATICALLY ENTER PAIRING MODE

CHOOSE "JBL TUNE215BT" TO CONNECT

BUTTON COMMAND

WORKS WITH VOICE ASSISTANTS

MULTI-POINT CONNECTION

ENTER PAIRING MODE WITH THE 2ND DEVICE

1 TO SWITCH MUSIC SOURCE, PAUSE THE MUSIC ON THE CURRENT DEVICE AND SELECT PLAY ON THE 2ND DEVICE.

2 PHONE CALL WILL ALWAYS TAKE PRIORITY.

3 IF ONE DEVICE GOES OUT OF BLUETOOTH RANGE OR POWERS OFF, YOU MAY NEED TO MANUALLY RECONNECT THE REMAINING DEVICE.

4 SELECT "FORGET THIS DEVICE" ON YOUR BLUETOOTH DEVICES TO DISCONNECT MULTI-POINT.

1ST BLUETOOTH DEVICE

CHOOSE "JBL TUNE215BT" TO CONNECT

2ND BLUETOOTH DEVICE

CHARGING

CHARGE 10 MIN ⚡ = 1 H 🎵

LED BEHAVIORS

LED Behavior	Meaning
Light on for 2s	POWER ON / OFF
No light	NO DEVICE CONNECTED
Blue light	BT CONNECTING
Blue light	BT CONNECTED
Red light	LOW BATTERY
Red light	CHARGING
Green light	FULLY CHARGED

TECH SPEC

Model:	TUNE215BT
Driver Size:	12.5 mm / 0.5" Dynamic driver
Power supply:	5 V ~ 1 A
Weight:	18.3 g / 0.04 lbs
Headset battery type:	Lithium-ion battery (3.7 V / 130 mAh)
Charging time:	< 2 hrs
Music playtime with BT on:	up to 16 hrs
Frequency response:	20 Hz ~ 20 kHz
Impedance:	20 ohm
Sensitivity:	118 dB SPL @ 1kHz 1mW
Microphone sensitivity:	-25 dBV/Pa @ 1kHz
Bluetooth version:	5.0
Bluetooth profile version:	HFP 1.7, A2DP 1.3, AVRCP 1.6
Bluetooth transmitter frequency range:	2.400 GHz ~ 2.4835 GHz
Bluetooth transmitted power:	< 6 dBm
Bluetooth transmitted modulation:	GFSK, π/4 DQPSK, 8DPSK
Maximum operation temperature:	45 °C

DA HVAD ER DER I ESKEN
SÅDAN BEDES DE
TÆND OG FORBID
PÅRINGSSTAND
VÆLG "JBL TUNE215BT" FOR AT FORBINDE
STRYNG MED KNAK
VÆLG "JBL TUNE215BT" FOR AT FORBINDE
MAKSIMALT 2 ENHEDER
AKTIVER PÅRINGSSTAND PÅ DEN
ANDEN ENHED
1. FOR AT SKIFTE MUSIKKILDE SKAL DU
PAUSE MUSIKKEN PÅ DEN AKTUELLE
ENHED OG VÆLG "JBL TUNE215BT" PÅ DEN
ANDEN ENHED.
2. TELEFONOPKALD VIL ALLTID FÅ
FØRSTE-PRIORITET.

3. HVIS EN ENHED KOMMER UDEN FOR
BLUETOOTH-RÆKKEVINDEN ELLER
SLUKKER, KAN DU BLIVE NODT TIL AT
GENOPRETTE FORBINDELSEN MANUELT
PÅ DEN TILBAGEVÆRENDE ENHED.
4. VÆLG "GLEM DENNE ENHED" PÅ
DINE BLUETOOTH-ENHEDER FOR AT
FRAGLEDE MULTI-POINT.
VÆLG "JBL TUNE215BT" FOR AT FORBINDE
ANDEN BLUETOOTH-ENHED
OPLADER
LED-SIGNALER
TÆND / SLUKKET | INGEN ENHED
FORBUNDET | BLUETOOTH-OPRETTER
FORBINDELSE | BLUETOOTH FORBUNDET
LAVT BATTERI | OPLADER FULD OPLADET

DE
VERPÄCKUNGSGEHÄLT
TRÄGERMÖGLICHKEITEN
EINSCHALTEN UND VERBINDEN
EINGESCHALTET WIRD. MUSS
DAS ANDERE GERÄT EVTL. ERNEUT
MANUELL VERBUNDEN WERDEN.
4. WÄHLE "DIESES GERÄT VERGESSEN"
AUF DEINEN BLUETOOTH-GERÄTEN,
UM DIE MULTI-POINT-VERBINDUNG
ZU TRENNEN.
1. BLUETOOTH-GERÄT
"JBL TUNE215BT" ZUM VERBINDEN WÄHLEN
2. BLUETOOTH-GERÄT
WIRD AUFGELESEN
LED-VERHALTEN
EIN/AUSCHALTEN | KEIN GERÄT
VERBUNDEN | BT WIRD VERBUNDEN | BT
VERBUNDEN | SCHWACHER AKKU | BT
AUFGELESEN | VOLLSTÄNDIG GELADEN

EL
1. THEPAGMANEHTA STH ZYKSEYKADIA
TOD NA TO FORPEZETE
ANAMMA & ZYNAEZH
ANAMMA KAI AYTHMATH METABAZH
STH AETOTYPPIA ZY CYSE | EMBATEZE "JBL
TUNE215BT" GIA NA ZYNAEZEITE
ENTONAI PANKHTPOY
AETOTYPPI ME TOTY FOKHTIKOTY
BOHOTOY
ZYNAEZH POKAΛAΠAON ΣHMEION
TO IDW 2 ZYKSEYH | MIHETE STH
AETOTYPPIA ZY CYSE ME TH ZH ZYKSEYH
1.GIA NA ANAATEZE MOYΣIKH ΠHTH,
ΣTAMATHEITE TH MOYΣIKH STHN
TPOKOTIA ZYKSEYH KAI PATHEITE
ANAPAPOTHTH STH ZH ZYKSEYH.
2.OI ΦOKHTIKEZ KAHZEZE EKOTYN ΠANTA
ΠPOTEPATHHTA.

3.EAN MIA ZYKSEYH BTEI EKTOE THS
EMBAZAS TOY BLUETOOTH H TENEEL
MTOPEI NA PHEATEI NA ZYNAEZEITE
XEPHOKHNTA THN ANH ZYKSEYH.
4.EMATEZE "EZEMAZE AYTH TH ZYKSEYH"
STIZ ZYKSEYEZ SAZ BLUETOOTH GIA NA
ANOTZYNAEZEITE ADO TH AETOTYPPIA
POKAΛAON ΣHMEION
1H ZYKSEYH BLUETOOTH | EMATEZE "JBL
TUNE215BT" GIA NA ZYNAEZEITE | ZH
ZYKSEYH BLUETOOTH
OPHTIZH
ANAMMA ZHEZIMO | DEN EXEI
ZYNAEZO ZYKSEYH | ZYNAEZH BT |
BT ZYNAEZH | KAHMH MATAPIA |
OPHTIZH | EXEI OPHTIZEI ΠANHOZ

TECHNISCHE SPECIFIKATIONEN
Modell:
Einheitsleistung:
Stromversorgung:
Gewicht:
Headset-Akkutyp:
Ladezeit:
Musikwiedergabezeit mit eingeschaltetem BT:
Frequenzbereich:
Impedanz:
Empfindlichkeit:
Mikrofonempfindlichkeit:
Bluetooth-Version:
Bluetooth-Profilversion:
Frequenzbereich für die Bluetooth-Übertragung:
Bluetooth-Übertragungsleistung:
Bluetooth-Übertragungsmodulation:
Maximale Betriebstemperatur:

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