

UGREEN

Bluetooth® Audio
Recevier | Transmitter

Model : BT303 | P/N : 45236

Preface

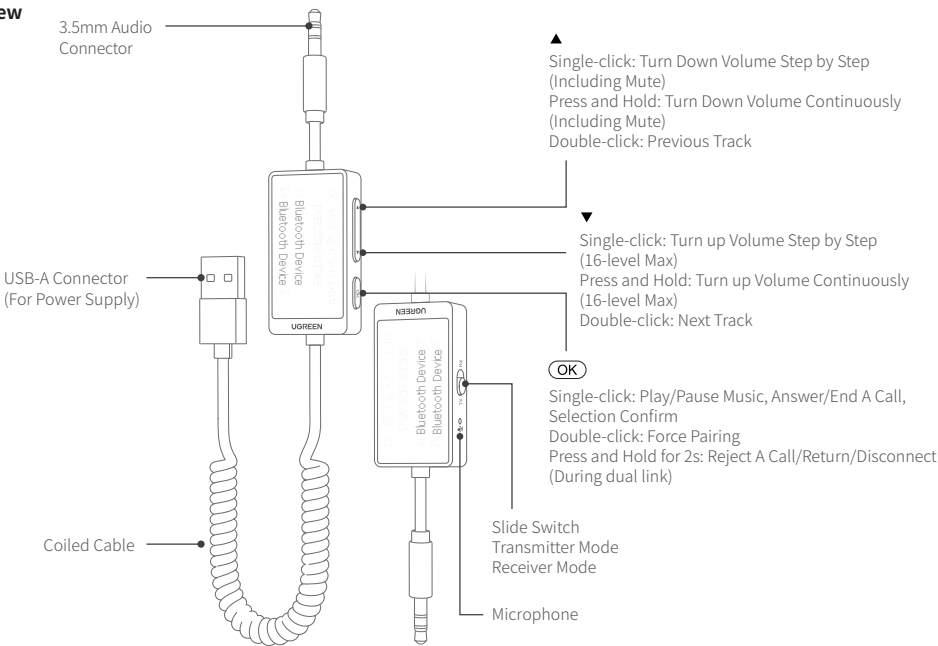
Thank you for purchasing UGREEN products. For optimum operation, please read this manual carefully before use.

Specifications

Model	BT303
Frequency Band	2400MHz-2483.5MHz
Max. RF Output Power	4dBm (EIRP)
Transmission Distance	10m/33ft (no blocking)
Bluetooth Profile	A2DP/AVRCP/HSP/HFP
Codecs	RX: SBC/AAC TX: SBC
Frequency Response	20Hz-20kHz
Output Level (Receiving)	≤0.65V rms RL=100kΩ
Input Level (Transmitting)	≤1Vrms
SNR	≥90dB A-wt.
THD+N	≤0.1%
Audio Port	3.5mm
Power Supply Port	USB-A

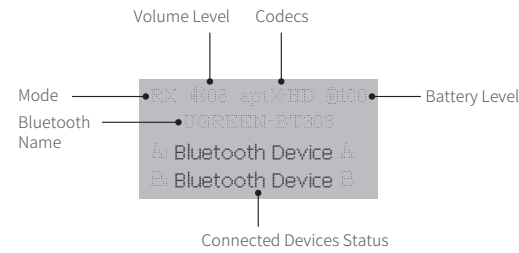
The data are measured by UGREEN lab but may vary based on specific circumstances.

Product Overview



- Single-click: Turn Down Volume Step by Step (Including Mute)
Press and Hold: Turn Down Volume Continuously (Including Mute)
Double-click: Previous Track
- Single-click: Turn up Volume Step by Step (16-level Max)
Press and Hold: Turn up Volume Continuously (16-level Max)
Double-click: Next Track
- Single-click: Play/Pause Music, Answer/End A Call, Selection Confirm
Double-click: Force Pairing
Press and Hold for 2s: Reject A Call/Return/Disconnect (During dual link)

Display Screen



Package Contents

- 1× Bluetooth Audio Recevier | Transmitter
- 1× User Manual
- 1× Quick Start Guide

UGREEN FCC Statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation. FCC Radiation Emission Statement This device complies with the following FCC Rules, Part 15, Subpart B, which limits the amount of radio frequency energy that may be emitted by digital devices. This device complies with the following FCC Rules, Part 15, Subpart B, which limits the amount of radio frequency energy that may be emitted by digital devices. This device complies with the following FCC Rules, Part 15, Subpart B, which limits the amount of radio frequency energy that may be emitted by digital devices. User Instruction P1	EN FCC Statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation. FCC Radiation Emission Statement This device complies with the following FCC Rules, Part 15, Subpart B, which limits the amount of radio frequency energy that may be emitted by digital devices. This device complies with the following FCC Rules, Part 15, Subpart B, which limits the amount of radio frequency energy that may be emitted by digital devices. This device complies with the following FCC Rules, Part 15, Subpart B, which limits the amount of radio frequency energy that may be emitted by digital devices.	CN FCC 声明 本产品符合 FCC 第 15 部分的规定。操作受以下两个条件的限制：(1) 本产品不得对无线电接收造成有害干扰，(2) 本产品必须接受任何可能引起不希望出现的干扰的无线电接收。 FCC 辐射发射声明 本产品符合 FCC 第 15 部分第 2 类数字设备的辐射发射限制。本产品符合 FCC 第 15 部分第 2 类数字设备的辐射发射限制。本产品符合 FCC 第 15 部分第 2 类数字设备的辐射发射限制。	EN IC Statement This device complies with Industry Canada license exempt RSS conditions. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation. IC 声明 本产品符合加拿大工业部颁发的 RSS 豁免许可证条件。操作受以下两个条件的限制：(1) 本产品不得对无线电接收造成有害干扰，(2) 本产品必须接受任何可能引起不希望出现的干扰的无线电接收。	UK EN CE Declaration of Conformity This device complies with the EMC Directive (2014/53/EU) and the Low Voltage Directive (2014/35/EU). The manufacturer is responsible for the conformity of the product with the EMC Directive (2014/53/EU) and the Low Voltage Directive (2014/35/EU). The manufacturer is responsible for the conformity of the product with the EMC Directive (2014/53/EU) and the Low Voltage Directive (2014/35/EU).	CE EN WEEE This product is not a waste and should not be disposed of as waste. It should be recycled in accordance with the applicable regulations. The manufacturer is responsible for the conformity of the product with the applicable regulations. The manufacturer is responsible for the conformity of the product with the applicable regulations.	DE WEEE This product is not a waste and should not be disposed of as waste. It should be recycled in accordance with the applicable regulations. The manufacturer is responsible for the conformity of the product with the applicable regulations. The manufacturer is responsible for the conformity of the product with the applicable regulations.	FR DEEE Ce produit n'est pas un déchet et ne doit pas être traité comme tel. Il doit être recyclé conformément aux réglementations en vigueur. Le fabricant est responsable de la conformité du produit avec les réglementations en vigueur. Le fabricant est responsable de la conformité du produit avec les réglementations en vigueur.	ES RAEE Este producto no es un residuo y no debe tratarse como tal. Debe reciclarse de acuerdo con la normativa aplicable. El fabricante es responsable de la conformidad del producto con la normativa aplicable. El fabricante es responsable de la conformidad del producto con la normativa aplicable.
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IT RAEE Questo prodotto non è un rifiuto e non deve essere smaltito come tale. Deve essere riciclato in conformità con la normativa applicabile. Il fabbricante è responsabile della conformità del prodotto con la normativa applicabile. Il fabbricante è responsabile della conformità del prodotto con la normativa applicabile.	CN WEEE 本产品不属于垃圾，不应作为垃圾进行处理。应按照适用的法规进行回收。制造商有责任确保产品符合适用的法规。制造商有责任确保产品符合适用的法规。	AR WEEE Este producto no es un residuo y no debe tratarse como tal. Debe reciclarse de acuerdo con la normativa aplicable. El fabricante es responsable de la conformidad del producto con la normativa aplicable. El fabricante es responsable de la conformidad del producto con la normativa aplicable.	NL WEEE Dit product is geen afval en mag niet als afval worden behandeld. Het moet worden gerecycled volgens de toepasselijke wetgeving. De fabrikant is verantwoordelijk voor de conformiteit van het product met de toepasselijke wetgeving. De fabrikant is verantwoordelijk voor de conformiteit van het product met de toepasselijke wetgeving.	SE WEEE Detta produkt är inte avfall och ska inte behandlas som avfall. Den ska återvinnas enligt de gällande bestämmelserna. Tillverkaren ansvarar för produktens överensstämmelse med de gällande bestämmelserna. Tillverkaren ansvarar för produktens överensstämmelse med de gällande bestämmelserna.	PL WEEE Ten produkt nie jest odpadem i nie należy go traktować jako odpad. Należy go recyklingować zgodnie z obowiązującymi przepisami. Wytwórca odpowiada za zgodność produktu z obowiązującymi przepisami. Wytwórca odpowiada za zgodność produktu z obowiązującymi przepisami.	TR WEEE Bu ürün atık değildir ve atık olarak değerlendirilmemelidir. Atık olarak değerlendirilmezse, ilgili mevzuatla belirlenen kurallara göre geri döndürülmelidir. Üretici, ürünün ilgili mevzuatla belirlenen kurallara göre geri döndürülmesi için gerekli önlemleri alması sorumludur. Üretici, ürünün ilgili mevzuatla belirlenen kurallara göre geri döndürülmesi için gerekli önlemleri alması sorumludur.	PT REEE Este produto não é um resíduo e não deve ser tratado como tal. Deve ser reciclado de acordo com a legislação aplicável. O fabricante é responsável pela conformidade do produto com a legislação aplicável. O fabricante é responsável pela conformidade do produto com a legislação aplicável.	DE WEEE This product is not a waste and should not be disposed of as waste. It should be recycled in accordance with the applicable regulations. The manufacturer is responsible for the conformity of the product with the applicable regulations. The manufacturer is responsible for the conformity of the product with the applicable regulations.
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