# WS105-80652

HiTune T2 Low Latency True Wireless Earbuds(White)

### **Features:**

#### 4 Mics ENC:

Combined with the DSP technology and two MEMS microphones, HiTune T2 will greatly reduce environmental noise by up to 90%.

#### 60ms Low Latency:

The earbuds adopt with bluetooth 5.0 technology and 14.2mm dynamic drivers to deliver authentic immersive music and deeper 3D soundscape.

#### Comfortable to Wear:

The ergonomic earbuds provide a snug and secure fit for the majority of ears (S/M/L size ear tips included) to ensure comfort for all-day wearing.

### **Specification:**

\*Version: Bluetooth 5.0

- \*ENC noise cancelling
- \*4 microphones \*14.2mm drives
- \*60ms ultra low delay \*1px5 waterproof
- \*Profiles: HSP, HFP, AVRCP, A2DP
- \*Bluetooth Frequency: 2400MHz-2483.5MHz
- \*Bluetooth Range: 10m

\*Codec: AAC, SBC

\*Operating Time: 4hrs with earbuds+16hrs with charging case

\*Charging Case Capacity: 500mAh 3.7V (1.85Wh)

\*Charging Port: USB-C

\*Fully Charge the Earbuds: 1.5h

\*Fully Charge the Case: 1.5h



UGREEN



Ultra-Long Battery Life





# UGREEN

#### **EU DECLARATION OF CONFORMITY**

*Manufacturer Name:*Ugreen Group Limited *Address:*Ugreen Building,Longcheng Industrial Park,Longguanxi Road,Longhua,Shenzhen,China

*European Agent Name:*Ugreen Group GmbH Address:Mannheimer Str. 13, 30880 Laatzen, Deutschland

We, Ugreen Group Limited, declare under our sole responsibility that the following product:

Product Name: HiTune T2 True Wireless Earbuds

Model Number:WS105

SKU:30613 30614 80652 80653

Is in conformity with the following EU directives: Directive 2014/53/EU RED (Radio Ed Directive 2011/65/EU RoHS (Restrice)

RED (Radio Equipment Directive) RoHS (Restriction of the use of certain Hazardous Substances)

References to the relevant standards used or references to the specifications in relation to which conformity is declared: EN 55032: 2015 EN 55035: 2017 EN 62368-1:2014+A11:2017 EN IEC 62311: 2020 EN 50663: 2017 EN 62479: 2010 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.1.1 (2019-03) ETSI EN 301 489-17 V3.1.1 (2017-03) ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 303.417 V1.1.1 (2017-09) IEC 62321

Authorized person for technical documentation:

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Position: Manager

Date of issue: 2021.03.15

Signature of authorized Person:

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