

WS105- 80653

HiTune T2 Low Latency True Wireless Earbuds(Black)

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

*IPX5 waterproof

***Profiles:** HSP, HFP, AVRCP, A2DP

***Bluetooth Frequency:** 2400MHz-2483.5MHz

***Bluetooth Range:** 10m

***Codec:** AAC, SBC

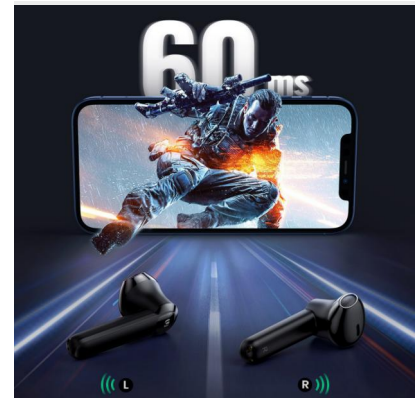
***Operating Time:** 4hrs with earbuds+16hrs with charging case

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

***Charging Port:** USB-C

***Fully Charge the Earbuds:** 1.5h

***Fully Charge the Case:** 1.5h



**Ultra-Long
Battery Life**



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 Equipment Directive)

Directive 2011/65/EU

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:

Name: Chi Yang

Position: Manager

Date of issue: 2021.03.15

Signature of authorized Person:

