

HP203-35757

HiTune Max 5C Hybrid Active Noise-Cancelling Headphones

Features

- Ultimate Music Experience with Hi-Res, Equipped with LDAC, reach a maximum of 96KHZ/24bit, 990kbps high-resolution;
- ANC noise cancelling block out 99% of noise, deep to 38dB,
- Lightweight and comfortable to wear. Made of Skin-friendly alternative leather material, weight just 260g.
- Long Use on a Single Charge, 75 hours ANC OFF and 45 Hours ANC ON;
- Clear Calls, Equipped with the DNN algorithm, you can hear accurately even in a noisy environment.
- Connect two device at the same time for comfortable use;



Specifications

- *Version: Bluetooth 5.4
- *ANC noise cancelling (Noise reduction depth up to 43dB)
- *AI-powered Noise-free Calls
- *Support Sony Hi-Res wired version
- *4 microphones
- *40mm drivers
- *Spatial Sound
- *Support wired mode
- *Around 100ms low delay
- *Bluetooth Profile: HFP/AVRCP/A2DP/BLE/SPP
- *Bluetooth Frequency: 2400MHz-2483.5MHz
- *Bluetooth Range: 10m
- *Codec: AAC, SBC, LDAC
- *Charging Port: USB-C
- *Charging Time: About 1.5 hours
- *Battery: 600mAh
- *Operating Time: 45hrs with ANC On, 75hrs with ANC Off



EU DECLARATION OF CONFORMITY

Manufacturer Name:Ugreen Group Limited

Address:Ugreen Building,Longcheng Industrial Park,Longguanxi Road,Longhua,Shenzhen,China

EU Authorized Representative Name:Ugreen Group GmbH

Address:Mannheimer Str. 13, 30880 Laatzen, Germany

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

Product Name:UGREEN HiTune Max5c Hybrid Active Noise-Cancelling Headphones

Model Number:HP203

SKU: 35757 35758

Is in conformity with the following EU directives:

Directive 2014/53/EU RED(Radio Equipment Directive)

Certificate No.: BL-SZ2430519D03

Issued by: Shenzhen BALUN Technology Co., Ltd.

Address: Block B, FL 1, Baisha Science and Technology Park, Shahe Xi Road, Nanshan District, Shenzhen, Guangdong Province, P. R. China 518055.

Directive 2011/65/EU RoHS (Restriction of the use of certain Hazardous Substances)

Test Report number : BCTC2405104655-1R

Issued by:Shenzhen BCTC Testing Co., Ltd.

Address:1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals(3)

Test Report number:BCTC2405431582-1R

Issued by:Shenzhen BCTC Testing Co., Ltd.

Address:1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

POPs (EU)2019/1021 (persistent organic pollution) SCCP&HBCDD

Test Report number : BCTC2405104655-3R

Issued by:Shenzhen BCTC Testing Co., Ltd.

Address:1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong China

References to the relevant standards used or references to the specifications in relation to which conformity is declared:

EN 55032:2015+A1:2020

EN 55035:2017+A11:2020

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-17 V3.2.4 (2020-09)

EN IEC 61000-3-2: 2019+A1:2021

EN 61000-3-3: 2013+A2:2021

EN IEC 62368-1:2020+A11:2020

IEC 62368-1:2018

EN 50332-2: 2013
ETSI EN 300 328 V2.2.2 (2019-07)
EN 62479:2010
EN 50663:2017
IEC 62321
ECHA SVHC
ISO 18219-1:2021
IEC 62321-9:2021

Under Article 33 of EU REACH Regulation (1907/2006), Ugreen Group Limited have reviewed our products for the presence of the two hundred and forty (240) SVHC substances on the EU SVHC Candidate List as of January 23, 2024. No SVHCs were present in product indicated above, in excess of 0.1% by weight except as noted below. This determination is based on engineering evaluation, testing, and supplier declarations and is correct to the best of Ugreen Group Limited's knowledge.

Authorized person for technical documentation:

Name: Chi yang

Position: Manager

Date of issue: May 22, 2024

Signature of authorized Person:



UGREEN