

MU006- 90855

Ergonomic Contoured-Shape Design Wireless Mouse(Hz&BT)

Features:

5 Levels Adjustable DPI:

The Laptop Wireless Mouse with 4 DPI levels from 800 to 4000 adapts to different screens.

Full-Size Ergonomic Mouse:

With four standard buttons and back/forward buttons, UGREEN ergo mouse makes web browsing a breeze.

Ultra Silent Mouse:

Super quiet while clicking a button, scrolling or moving the mouse.

Specification:

***Mode:**Wireless -2.4 GHz or 2.4 GHz&BT 5.0

***Operating Distance:**15 m/49.2ft

***DPI:**800/1200/1600/2000/4000 DPI

***5 Buttons Function**

***Click button :** Mute button, the lifespan of 3 million times

***Scroll :** Rubber material with silent encoder, 300,000 times lifespan

***Operating Voltage:** 1.5V

***Operating Current:** 40mA

*Insert the AA alkaline battery (NOT included)

***Compatible System:** Windows 7/8.1/10/11;macOS 10.5 or later; Linux;Chrome OS;Android

***Operating Temperature:** -5°C~40°C/23°F~104°F

***Storage Temperature:** -10°C ~ 60°C/14°F~140°F



UGREEN

Ugreen Group Limited.

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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: Ergonomic Wireless Mouse

Model Number: MU006

SKU: 90855

Is in conformity with the following EU directives:

Directive 2014/53/EU

RED (Radio Equipment Directive)

**Directive 2011/65/EU
Hazardous Substances)**

RoHS (Restriction of the use of certain

POPs (EU) 2019/1021

(Persistent Organic Pollution) SCCP&HBCDD

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

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

EN 62368-1:2014+A11:2017

EN 50633: 2017

EN 62479: 2010

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

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

ETSI EN 300 328-17 V2.2.2 (2019-07)

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ECHA SVHC

Authorized person for technical documentation:

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Position: Manager

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Signature of authorized Person:

