

UGREEN

MU008Smini-85310

Multi-mode Vertical Mouse

Features:

Multi-Mode Wireless Connection

Supports both 2.4GHz wireless and Bluetooth connectivity, delivering a stable and flexible connection for Windows, macOS, and Linux devices while allowing effortless switching between compatible devices.

Ergonomic Vertical Design

The vertical ergonomic shape promotes a natural hand position, helping reduce wrist strain and improve comfort during extended work, study, or everyday computer use.

Fast Charging Battery

Recharge quickly and enjoy ultra-long battery life, minimizing downtime and providing reliable performance for work and entertainment without frequent charging interruptions.

Silent Click Operation

Quiet buttons reduce clicking noise, creating a distraction-free workspace that is ideal for offices, libraries, shared environments, or late-night use without disturbing others.

4000 DPI Precision Tracking

Adjustable DPI up to 4000 delivers smooth and accurate cursor control, ensuring responsive performance for office tasks, creative work, and high-precision navigation across different displays.

Specifications:

Connection Mode:

2.4GHz Wireless + Bluetooth

Compatibility:

Windows / macOS / Linux

Max DPI:

4000 DPI

Charging:

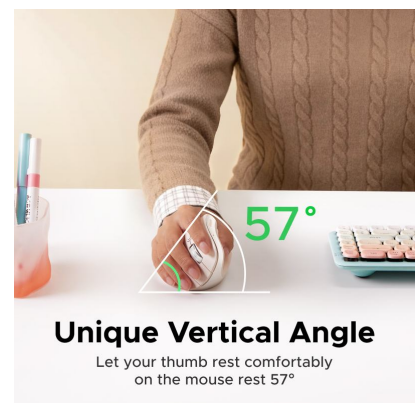
Fast Charging

Design:

Ergonomic Vertical Design



Connect 3 Devices Simultaneously



5-Level Adjustable DPI



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	Prinzenallee 1, 40549 Düsseldorf, Germany

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

Product Name	Multi-mode Vertical Mouse
Model Number	MU008Smini
SKU	85310 85310EU 85310UK 85310US 85310JP 85310CN 85310KC 85310A 85310B 85310C 85310P 85310X 85310U KC-85310

Is in conformity with the following EU directives requirements:

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

Certificate No.:AT1812C507034125

Issued by:Shenzhen Anbotek Compliance Laboratory Limited

Address:1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street. Bao'an District. Shenzhen. Guangdong. China. 518128

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

Test Report number :1812C50701212801

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address:Sogood industrial Zone Laboratory & 1/F. of Building D, 4/F. of Building A, Sogood Science and Technology Park, Sanwei Community, Hangcheng 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:1812C50701512801

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood industrial Zone Laboratory & 1/F. of Building D, 4/F. of Building A, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.

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

Test Report number :1812C50701712801

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood industrial Zone Laboratory & 1/F. of Building D, 4/F. of Building A, Sogood

Science and Technology Park, Sanwei Community, Hangcheng 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 62368-1: 2024+A11: 2024

EN 50663: 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 V2.2.2 (2019-07)

IEC 62321

ECHA SVHC

Under Article 33 of EU REACH Regulation (1907/2006), Ugreen Group Limited have reviewed our products for the presence of the presence of the Two Hundred Fifty-one (251) SVHC substances on the EU SVHC Candidate List as of 05-NOV-2025. No SVHCs were present in product indicated above, in excess of 0.1% by weight.

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: Feb, 10, 2026

Signature of authorized Person:

