

MH-8100



Save! Save! Save!
No need to waste additional money to buy replacement batteries.



Work! Work! Work!
Even work during recharging. Never miss your work because of no replacement batteries.



One full charge lasts more than 6+ Months
MH-8100 is equipped with a long lasting continued use. Use the micro-USB cable to charge your mouse.



Extra circuit protection IC



S/N:



SmartGenius App
Download from
<http://www.geniusnet.com/download>

Package Cont. nts

- ECO-8100
- USB pico receiver
- In-line headset
- Micro USB Cable
- Multi-language quick guide in gift box

System Requirements

- Windows® 7/8/8.1/10 or later
- Mac OS X 10.8 or later
- Available USB port

Notes:

- Battery life may vary based on user and computing conditions.
- Use rechargeable battery only, or you will damage the mouse.

- EN 2.4GHz wireless technology
- RU Беспроводная технология 2.4ГГц
- DE 2.4GHz Drahtlostechnologie
- FR Technologie sans-fil 2.4GHz
- IT 2.4GHz tecnologia wireless
- ES Tecnología inalámbrica de 2.4GHz
- BR Tecnologia 2.4GHz wireless
- PT Tecnologia 2.4GHz wireless
- NL 2.4GHz draadloze technologie
- CZ Bezdrátová technologie pracující na frekvenci 2.4GHz
- HU 2.4GHz-es vezeték nélküli technológia
- PL Technologia bezprzewodowa 2.4GHz
- SL 2.4GHz brezžična tehnologija
- SK 2.4GHz bezdrátová technológia
- SR 2.4GHz bežična tehnologija
- RO Tehnologie wireless de 2.4GHz
- BG 2.4GHz безжична технология
- GR 2.4GHz ασύρματη τεχνολογία
- TR 2.4GHz kablosuz teknoloji
- UA 2.4ГГц бездротова технологія
- EE 2.4GHz juhtimevaba
- LV 2.4GHz bezvadu tehnoloģija
- LT 2.4GHz bealaidė technologija
- KZ 2.4ГГц саяхса технология
- ID Teknologi Nirkabel 2.4GHz
- AR 2.4 GHz سلكية 2.4
- TW 2.4GHz 無線技術
- ZH 2.4GHz 无线技术



0
Per charge
180
days use

**Guarantee Premium
High Quality Headset**

According to market research, annual sales of wireless mice are over 200M units and consumers will use more than 800M batteries each year. This causes indisputable damage to the world's environment. Always use rechargeable mice when possible to reduce pollution.

