- Expand all battery tabs first as it becomes unnecessarily
- Avoid overcharging (including trickle) charging for extended periods of time (more than 24 hours) as this may damage the battery and reduce its performance.
- Do not expose or dispose of batteries in fire as this could result in an explosion or the release of flammable liquid or gas.

- To ensure proper charging, use Quick Charging (USB3.0 interface) to charge the battery.
- Refer to Instruction and Certification Mark.

## 5. Parameter & manufacturer information

Model name: M-Wand Mouse
Model No.: M-W1
Connection type: Huawei Wireless Mode
Control Device Compliant: 1 (Ultimate Mobility)
Battery: Built-in rechargeable lithium-ion battery (Integrated, Non-Type, Internal Battery, Li-Polymer, 3.7V, 1500mAh)
Button: 7 (Left/ Right/ Middle/ Forward/ Backward/ Top/ Bottom (Tiltable Mode))
Sensor: Optical Sensor
Resolution: 2.5" 16 "dpi
Intelligent function: Voice typing, Intelligent search
Size: 120.0 mm x 65.0 mm x 39.0 mm
SN range: 0000-9999999
Mode: DBL-W1810
Rechargeable Lithium-ion battery: (5.0 V, 500mA, 2.5Wh)
Charging System: supply: 5V 500mA
Working current: 0.4A (Normal), 1.2A (Game Scenario)

Manufacturer: Zhongshan Yeji (HK) Co., Ltd.
Zi Jin Chunhan: 20400502
Address: Room 1, Building 1, No.1 Middle, 180 Chenhai Park, Chihong Industrial Area, Xiaolan, Zhongshan, Guangdong, P. R. China
Service distributor: HENAN CHANGXING INTERNATIONAL TRADE LIMITED
EU REP: CES EXPO SERVICES SRL
Address: Via Cesare Battisti 53/55 (3 Piano- Stanza), 40123, Bologna, Italy

**ASSEMBLED IN CHINA**

## UK Product Information of Dongle

This dongle offers secure, low-latency wireless connectivity and receiving wireless signals. At the 2.4 GHz band, the dongle's transmitter power is 10 dBm (EIRP), and it operates within a temperature range of -10°C to 60°C and relative humidity range of 10 - 90 %. On the USB side, the dongle's gross weight is 0.5 g.

To link to the PCs, a USB Type-A port is required.

Need to connect to a different PC? Unplug the dongle from a compatible USB port.



## After-Sales Service

We do not only supply the top-class product, design and provide product quality, but also commit to high performance service, excellent end-user experience, and comfortable interaction after-service.

### After-sales service terms

1.Ifa BT/ PC failure occurs, from the date of sale, if hardware failure is found at use, we can offer 12 months after-sales service. Please keep the invoice and other proof of purchase. Accept any damage caused by man-made destruction, disassembling, or unauthorized repair, or normal wear and tear and assembly guarantee service.

**With the only exchanged before sale by products, newly, not used, and the packaging is complete, the product can be exchanged. Legal laws could be of the price diversity occasions on Goods, the item beyond this limit period. We do not object to or decline the return of merchandise without a valid RMA number. Items without missing the serial number or products.**

## Information security & privacy

1.The manufacturer shall not investigate the data to avoid private and Recommended security signal to Huawei. Provide and Huawei Wireless Mode Control Device Compliant: 1 (Ultimate Mobility) smart user experience, and comfortable installed after-sales service.

2.Install the latest version to the user's computer.

3.DO NOT file and record videos while you use "Google Translate" to avoid recording voice and data saved as a private.

4.Please do not disassemble, repair, or change the dongle on your own, and this may void the manufacturer's warranty or result in an injury. Handle any wireless tools and devices.

5.The dongle's wireless connection signal is in the form of the user's computer (C-ESSOTTI) app, which is used to maximize recording and receiving signals. Please do not use the dongle in a humid environment.

6.Avoid contact with liquids and do not expose to fire. **If you notice any unusual or audible behavior, please leave. Using the in-line cable is not recommended.**

Store wireless technology in cases and metal objects like keys. Avoid body and electronic accessories or medical devices. Do not store products in

Read the manufacturer's instructions and warnings. If you need to further assistance, please contact us. **Huawei Free Function Regulation (EU 2018/1), Directive (2014/53/).**

## Specifications & Standards

1.This product is designed and manufactured in accordance with the following standards: EMVAS 4.2:2018, CBC 7:2019:2018

2.This product has passed the following certifications or is addressed to use the corresponding certification mark:

Hereby, **YEJI KEY** declares that this wireless gadget is **TS-SS** in compliance with Directive 2014/53/EU. The complete text of the Declaration of Conformity is available at the following address: **www.hmxdevices.com/pr/HW-wh/qualify**

****By visiting the above website, you can obtain an e-mail, making our Electronic policy information, including our formal in RoHS, REACH, CE & FCC, etc.**

## European Regulatory Notice

### 1 Wireless Functionality in Europe

Products for receiver power: 5 dBm (10 mW)
Frequency: 2.4 GHz to 2.4835 GHz, 5.15 GHz to 5.35 GHz
**CAUTION:** RADIO STAR FOCUS Product (2.4GHz) restricted for it does use only in accessories outbreak in the market.

### 2 Chemical Substances

Microsoft is committed to providing our customers with information about the chemical substances in our products as required by the European Parliament Regulation (EC) No 1907/2006 of the Council of the European Parliament and the Council, No. The Council Directive regarding RoHS, REACH and other applicable laws. Please visit our website at www.hmxdevices.com/certificate/safety.

### 3 EU Battery Directive



This product contains a built-in lithium battery that is used to support the internal real-time clock and other features. Please see the "Battery" (Read Only) Specifications section or replaced battery should be performed by a qualified service technician.

## FCC Regulatory Notice

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

**FCC Warning:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**MODIFICATION:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device.

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Copyright law and other intellectual property laws protect this device.