



VERSA 300 ELITE WIRELESS
VERSA 300 WIRELESS
GAMING MOUSE

QUICK START GUIDE

Model: MS-8ZBC / MS-8ZBD

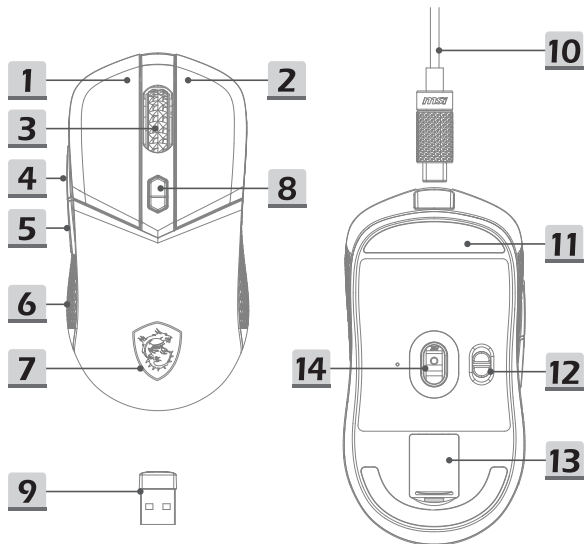


INDEX

01 English.....	3
02 繁體中文	6
03 中文简体	9
04 日本語.....	12

01 English

Product Overview



- | | |
|--|---|
| 1. Left Button | 7. Shield RGB LED |
| 2. Right Button | 8. DPI Switch |
| 3. Scroll Wheel | 9. Wireless USB Dongle |
| 4. Side Button 1
(Default Setting: Next Page) | 10. USB Charging Cable |
| 5. Side Button 2
(Default Setting: Previous Page) | 11. PTFE Mouse Feet |
| 6. MSI Diamond LightGrip
(VERSA 300 ELITE WIRELESS)
MSI Diamond Patterned Anti-Slip Grip
(VERSA 300 WIRELESS) | 12. Bluetooth / 2.4 GHz / Off Switch |
| | 13. USB Dongle Storage |
| | 14. Optical Sensor |
-

RGB LED Hotkey Control

The RGB LED can be controlled via **MSI Center** software (VERSA 300 ELITE WIRELESS Only) or via the following hotkey controls.

Key Combination	Effect
DPI (6) + Right Button (2)	Cycle brightness levels
DPI (6) + Scroll Button (3)	Cycle predefined effects
DPI (6) + Side Button 1 (4)	Cycle effect speed levels
DPI (6) + Side Button 2 (5)	Cycle color / effect direction

2.4 GHz Wireless & Bluetooth Pairing

The mouse will automatically connect with the included **USB** dongle via **2.4 GHz** wireless.

Press and hold the **DPI** Switch (6) and Left Button (1) simultaneously for 5 seconds to enter pairing mode until Shield RGB LED (8) flashes: Bluetooth pairing (Blue) / **2.4 GHz** pairing (White).

- **2.4 GHz Wireless:** Plug the Wireless **USB** Dongle (9) to pair within the first **30** seconds.
- **Bluetooth:** Activate Bluetooth on your device and select from the list of devices found.

DPI Cycle Presets

Press the **DPI** Switch (6) to cycle through the **DPI** presets, indicated by the Shield RGB LED (8) changing color to show the **DPI** level.

VERSA 300 ELITE WIRELESS*	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
3200	Yellow
6400	Green
*Maximum DPI: 26,000 (via MSI Center)	

VERSA 300 WIRELESS	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
2400	Orange
3200	Yellow
4000	Purple
6400	Green
8000	White

RGB LED Battery Indicator

After starting, the Shield RGB LED (8) will display a color to indicate the battery charge state.

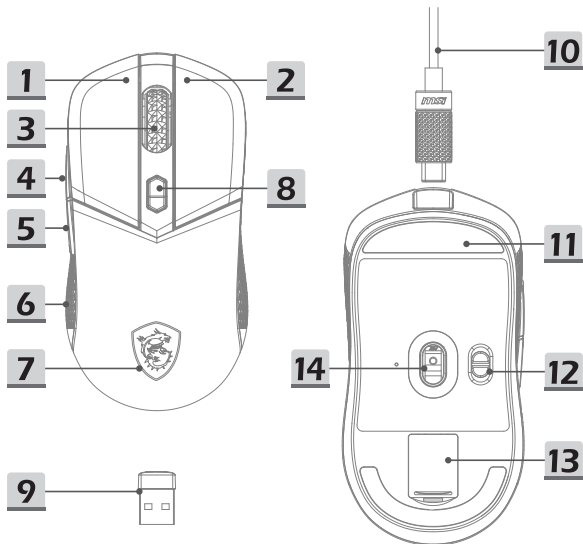
Connected with USB Cable	LED Color / Effect
Fully charged	Green (Steady)
90% to 100% (charging)	Green (Steady)
70% to 89% (charging)	Green (Breathing)
30% to 69% (charging)	Yellow (Breathing)
0% to 29% (charging)	Red (Breathing)

Powered on wirelessly	LED Color / Effect
100% to 70%	Green (Steady)
69% to 30%	Yellow (Steady)
29% to 0%	Red (Blinking)

※ For more information, please visit **MSI** official website.

02 繁體中文

Product Overview



- | | |
|--|--------------------------------------|
| 1. Left Button | 7. DPI Switch |
| 2. Right Button | 8. Shield RGB LED |
| 3. Scroll Wheel | 9. Wireless USB Dongle |
| 4. Side Button 1
(Default Setting: Next Page) | 10. USB Charging Cable |
| 5. Side Button 2
(Default Setting: Previous Page) | 11. PTFE Mouse Feet |
| 6. MSI Diamond LightGrip
(VERSA 300 ELITE WIRELESS)
MSI Diamond Patterned Anti-Slip Grip
(VERSA 300 WIRELESS) | 12. Bluetooth / 2.4 GHz / Off Switch |
| | 13. USB Dongle Storage |
| | 14. Optical Sensor |
-

RGB LED Hotkey Control

The RGB LED can be controlled via MSI Center software (VERSA 300 ELITE WIRELESS Only) or via the following hotkey controls.

Key Combination	Effect
DPI (6) + Right Button (2)	Cycle brightness levels
DPI (6) + Scroll Button (3)	Cycle predefined effects
DPI (6) + Side Button 1 (4)	Cycle effect speed levels
DPI (6) + Side Button 2 (5)	Cycle color / effect direction

2.4 GHz Wireless & Bluetooth Pairing

The mouse will automatically connect with the included USB dongle via 2.4 GHz wireless.

Press and hold the DPI Switch (6) and Left Button (1) simultaneously for 5 seconds to enter pairing mode until Shield RGB LED (8) flashes: Bluetooth pairing (Blue) / 2.4 GHz pairing (White).

- **2.4 GHz Wireless:** Plug the Wireless USB Dongle (9) to pair within the first 30 seconds.
- **Bluetooth:** Activate Bluetooth on your device and select from the list of devices found.

DPI Cycle Presets

Press the DPI Switch (6) to cycle through the DPI presets, indicated by the Shield RGB LED (8) changing color to show the DPI level. Maximum DPI: 26,000 (via MSI Center)

VERSA 300 ELITE WIRELESS*	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
3200	Yellow
6400	Green
*Maximum DPI: 26,000 (via MSI Center)	

VERSA 300 WIRELESS	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
2400	Orange
3200	Yellow
4000	Purple
6400	Green
8000	White

RGB LED Battery Indicator

After starting, the Shield RGB LED (8) will display a color to indicate the battery charge state.

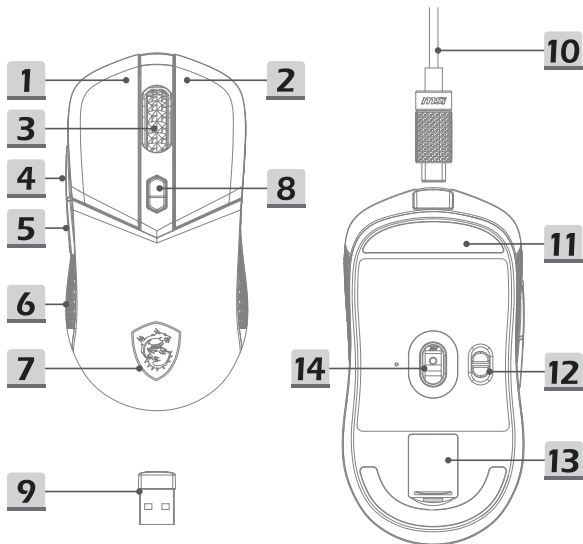
Connected with USB Cable	LED Color / Effect
Fully charged	Green (Steady)
90% to 100% (charging)	Green (Steady)
70% to 89% (charging)	Green (Breathing)
30% to 69% (charging)	Yellow (Breathing)
0% to 29% (charging)	Red (Breathing)

Powered on wirelessly	LED Color / Effect
100% to 70%	Green (Steady)
69% to 30%	Yellow (Steady)
29% to 0%	Red (Blinking)

※ For more information, please visit MSI official website.

03 中文简体

Product Overview



- | | |
|--|--------------------------------------|
| 1. Left Button | 7. DPI Switch |
| 2. Right Button | 8. Shield RGB LED |
| 3. Scroll Wheel | 9. Wireless USB Dongle |
| 4. Side Button 1
(Default Setting: Next Page) | 10. USB Charging Cable |
| 5. Side Button 2
(Default Setting: Previous Page) | 11. PTFE Mouse Feet |
| 6. MSI Diamond LightGrip
(VERSA 300 ELITE WIRELESS)
MSI Diamond Patterned Anti-Slip Grip
(VERSA 300 WIRELESS) | 12. Bluetooth / 2.4 GHz / Off Switch |
| | 13. USB Dongle Storage |
| | 14. Optical Sensor |
-

RGB LED Hotkey Control

The RGB LED can be controlled via MSI Center software (VERSA 300 ELITE WIRELESS Only) or via the following hotkey controls.

Key Combination	Effect
DPI (6) + Right Button (2)	Cycle brightness levels
DPI (6) + Scroll Button (3)	Cycle predefined effects
DPI (6) + Side Button 1 (4)	Cycle effect speed levels
DPI (6) + Side Button 2 (5)	Cycle color / effect direction

2.4 GHz Wireless & Bluetooth Pairing

The mouse will automatically connect with the included USB dongle via 2.4 GHz wireless.

Press and hold the DPI Switch (6) and Left Button (1) simultaneously for 5 seconds to enter pairing mode until Shield RGB LED (8) flashes: Bluetooth pairing (Blue) / 2.4 GHz pairing (White).

- **2.4 GHz Wireless:** Plug the Wireless USB Dongle (9) to pair within the first 30 seconds.
- **Bluetooth:** Activate Bluetooth on your device and select from the list of devices found.

DPI Cycle Presets

Press the DPI Switch (6) to cycle through the DPI presets, indicated by the Shield RGB LED (8) changing color to show the DPI level. Maximum DPI: 26,000 (via MSI Center)

VERSA 300 ELITE WIRELESS*	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
3200	Yellow
6400	Green
*Maximum DPI: 26,000 (via MSI Center)	

VERSA 300 WIRELESS	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
2400	Orange
3200	Yellow
4000	Purple
6400	Green
8000	White

RGB LED Battery Indicator

After starting, the Shield RGB LED (8) will display a color to indicate the battery charge state.

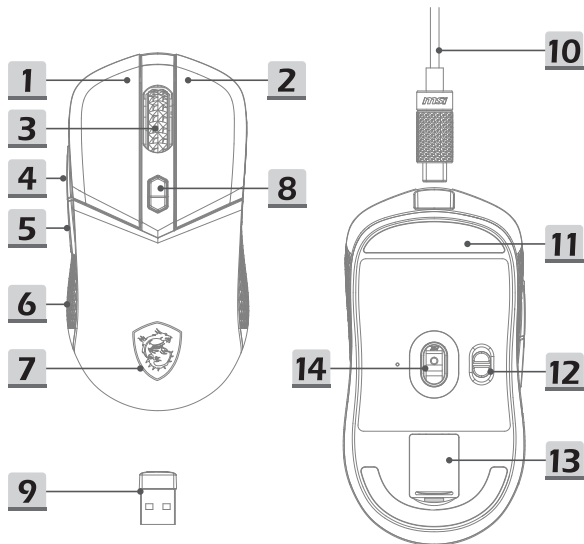
Connected with USB Cable	LED Color / Effect
Fully charged	Green (Steady)
90% to 100% (charging)	Green (Steady)
70% to 89% (charging)	Green (Breathing)
30% to 69% (charging)	Yellow (Breathing)
0% to 29% (charging)	Red (Breathing)

Powered on wirelessly	LED Color / Effect
100% to 70%	Green (Steady)
69% to 30%	Yellow (Steady)
29% to 0%	Red (Blinking)

※ For more information, please visit MSI official website.

04 日本語

Product Overview



- | | |
|--|--------------------------------------|
| 1. Left Button | 7. DPI Switch |
| 2. Right Button | 8. Shield RGB LED |
| 3. Scroll Wheel | 9. Wireless USB Dongle |
| 4. Side Button 1
(Default Setting: Next Page) | 10. USB Charging Cable |
| 5. Side Button 2
(Default Setting: Previous Page) | 11. PTFE Mouse Feet |
| 6. MSI Diamond LightGrip
(VERSA 300 ELITE WIRELESS)
MSI Diamond Patterned Anti-Slip Grip
(VERSA 300 WIRELESS) | 12. Bluetooth / 2.4 GHz / Off Switch |
| | 13. USB Dongle Storage |
| | 14. Optical Sensor |
-

RGB LED Hotkey Control

The RGB LED can be controlled via MSI Center software (VERSA 300 ELITE WIRELESS Only) or via the following hotkey controls.

Key Combination	Effect
DPI (6) + Right Button (2)	Cycle brightness levels
DPI (6) + Scroll Button (3)	Cycle predefined effects
DPI (6) + Side Button 1 (4)	Cycle effect speed levels
DPI (6) + Side Button 2 (5)	Cycle color / effect direction

2.4 GHz Wireless & Bluetooth Pairing

The mouse will automatically connect with the included USB dongle via 2.4 GHz wireless.

Press and hold the DPI Switch (6) and Left Button (1) simultaneously for 5 seconds to enter pairing mode until Shield RGB LED (8) flashes: Bluetooth pairing (Blue) / 2.4 GHz pairing (White).

- **2.4 GHz Wireless:** Plug the Wireless USB Dongle (9) to pair within the first 30 seconds.
- **Bluetooth:** Activate Bluetooth on your device and select from the list of devices found.

DPI Cycle Presets

Press the DPI Switch (6) to cycle through the DPI presets, indicated by the Shield RGB LED (8) changing color to show the DPI level. Maximum DPI: 26,000 (via MSI Center)

VERSA 300 ELITE WIRELESS*	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
3200	Yellow
6400	Green
*Maximum DPI: 26,000 (via MSI Center)	

VERSA 300 WIRELESS	
DPI Preset	LED Color
400	Blue
800	Magenta
1600 (default)	Red
2400	Orange
3200	Yellow
4000	Purple
6400	Green
8000	White

RGB LED Battery Indicator

After starting, the Shield RGB LED (8) will display a color to indicate the battery charge state.

Connected with USB Cable	LED Color / Effect
Fully charged	Green (Steady)
90% to 100% (charging)	Green (Steady)
70% to 89% (charging)	Green (Breathing)
30% to 69% (charging)	Yellow (Breathing)
0% to 29% (charging)	Red (Breathing)

Powered on wirelessly	LED Color / Effect
100% to 70%	Green (Steady)
69% to 30%	Yellow (Steady)
29% to 0%	Red (Blinking)

※ For more information, please visit MSI official website.

FCC Compliance Statement

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

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

Services web address: www.msi.com

RF Exposure Statements

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

VERSA 300 ELITE
WIRELESS



I4L-MS-8ZBC
I4L-GM31WD

VERSA 300
WIRELESS



I4L-MS-8ZBD
I4L-WD03

CE RED Compliance Statement

EU Simplified Declaration of Conformity

Hereby, msi Inc. declares that the radio equipment type MS-8ZBC/ MS-8ZBD is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of conformity is available at the following internet address: <https://www.msi.com>



UKCA Compliance Statement

UKCA Simplified Declaration of Conformity

Hereby, msi Inc. declares that the radio equipment type MS-8ZBC / MS-8ZBD is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017. The full text of the UK Declaration of Conformity may be found at the following internet address: <https://www.msi.com>



ISED Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Exposure

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'équipement a été évalué comme satisfaisant aux exigences générales en matière d'exposition aux radiofréquences. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portatives.

VERSA 300 ELITE
WIRELESS



IC: 3715A-8ZBC
IC: 3715A-GM31WD

VERSA 300
WIRELESS



IC: 3715A-8ZBD
IC: 3715A-WD03

CAN ICES(B)/NBM(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme ICES-003 du Canada.

Caution

1. Replacement of battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
2. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
3. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
4. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
5. High or low extreme temperatures that a BATTERY can be subjected to during use, storage or transportation; and
6. Low air pressure at high altitude.

Mise en garde

1. Remplacement de la batterie par un type incorrect pouvant contourner une protection (par exemple, dans le cas de certains types de batteries au lithium) ;
2. Élimination d'une batterie par incinération ou dans un four chaud, ou écrasement ou découpe mécanique d'une batterie, pouvant entraîner une explosion ;
3. Laisser une batterie dans un environnement à température extrêmement élevée, pouvant entraîner une explosion ou la fuite de liquide ou de gaz inflammable ;
4. Exposer une batterie à une pression atmosphérique extrêmement basse, pouvant entraîner une explosion ou la fuite de liquide ou de gaz inflammable.
5. Les températures extrêmes élevées ou basses auxquelles une BATTERIE peut être soumise pendant son utilisation, son stockage ou son transport ;
6. low air pressure at high altitude.

CMIIT ID 标示于产品上



安全说明：

- 请在温度为0°C (32°F)至40°C(104°F)之间的环境中使用本产品。
- 请依照产品上的电源功率贴纸说明使用正确的电源变压器，如果使用错误规格的电源变压器有可能会造成内部零件的损坏。
- 请勿将产品放置于不平坦或不稳定的表面，若产品的机壳段损，请联络维修服务人员。
- 请勿在产品上放置其他物品，请勿将任何物品塞入产品内，以避免引起组件短路或电路损毁。
- 请保持机器在干燥的环境下使用、雨水、湿气、液体等含有矿物质将会腐蚀电子线路，请勿在雷电天气下使用数据机。
- 请勿堵塞产品的通风孔，以避免因散热不良而导致系统过热。
- 请勿使用破损的电源线、附件或其他周边产品。
- 如果电源已毁损，请不要尝试自行修复，请将其交给专业技术服务人员或经销商来处理。
- 为了防止电击风险，在搬动主机之前，请先将电源线插头暂时从电源插座上拔除。

电子电气产品有害物质限制使用标识要求：图中之数字为产品之环保使用期限。仅指电子电气产品中含有的有害物质不致发生外泄或突变从而对环境造成污染或对人身、财产造成严重损害的期限。

声明：

本产品符合“微功率短距离无线电发射设备目录和技术要求”的通用微功率设备F类设备要求，使用频率：2400-2483.5MHz；发射功率限值：10mW(e.i.r.p)，频率容限：75kHz。

(一) 符合“微功率短距离无线电发射设备目录和技术要求”的具体条款和使用场景，天线类型为PCB板载天线，设备开机后通过拨动开关选择，进入微功率模式；若要退出微功率模式，则相应通过拨动开关操作，进入其它模式。

(二) 不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率（包括额外加装射频功率放大器），不得擅自更改发射天线；

(三) 不得对其他合法的无线电台（站）产生有害干扰，也不得提出免受有害干扰保护；

(四) 应当承受辐射射频能量的工业、科学及医疗（ISM）应用设备的干扰或其他合法的无线电台（站）干扰；

(五) 如对其他合法的无线电台（站）产生有害干扰时，应立即停止使用，并采取措施消除干扰后方可继续使用；

(六) 在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站（含测控、测距、接收、导航站）等军民用无线电台（站）、机场等的电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定；

(七) 禁止在以机场跑道中心点为圆心、半径5000米的区域内使用各类模型遥控器；

(八) 微功率设备使用时温度（摄氏度：0°C~+40°C）和电压（DC 5V）的环境条件。

NCC 警語

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規規定作業之無線電通信。低功率射頻器材忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

VERSA 300 ELITE
WIRELESS



XXXXXXXXXXXXX
CCA422LP3430T1

VERSA 300
WIRELESS



XXXXXXXXXXXXX
XXXXXXXXXXXXX

BSMI 電池警語

1. Replacement of battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
 2. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
 3. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
 4. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
1. 置換可能影響安全防護的錯誤形式的電池(例: 在某些鋰電池類型的情形下);
 2. 電池丟入火焰或烤箱中, 或將電池作可能導致爆炸的機械擠壓或切割;
 3. 電池至於可能導致爆炸或可燃性異體或氣體洩漏的高溫環境中; 且
 4. 電池承受可能導致爆炸或可燃性異體或氣體洩漏的極度低氣壓。

日本 VCCI CLASS B 宣言

この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用する事を目的としています。この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。VCCI-B本製品は、EMC準拠の周辺機器およびシステムコンポーネント間にシールドケーブル（イーサネットネットワークケーブル）が使用されている状況で、EMCへの準拠が実証されています。ラジオ、テレビ、およびその他の電子機器への干渉が発生する可能性を低減するため、EMC準拠の周辺機器およびシステムコンポーネント間にシールドケーブルを使用することが重要です。

重要：MSIの許諾を得ることなく本製品に変更または改変を加えると、電磁両立性（EMC）および無線に準拠しなくなり、製品を操作するための許諾が取り消されるおそれがあります。

VERSA 300 ELITE
WIRELESS



XXX-XXXXXX
201-220242

VERSA 300
WIRELESS



201-240501
201-240502

KCC 인증



상호 : (주) 엠에스아이코리아
 제품명 : 특정소출력 무선기기
 (무선데이터통신시스템용 무선기기)
 모델명 : MS-8ZBC
 제조년월 : 2024년
 제조자 및 제조국가 : MSI / 중국
 R-R-MSI-MS-8ZBC

상호 : (주) 엠에스아이코리아
 제품명 : 리시버 (Receiver)
 모델명 : GM31WD
 제조년월 : 2024년
 제조자 및 제조국가 : MSI / 중국
 R-R-MSI-GM31WD



상호 : (주) 엠에스아이코리아
 제품명 : 특정소출력 무선기기
 (무선데이터통신시스템용 무선기기)
 모델명 : MS-8ZBD
 제조년월 : 2024년
 제조자 및 제조국가 : MSI / 중국
 R-R-MSI-MS-8ZBD

상호 : (주) 엠에스아이코리아
 제품명 : 리시버 (Receiver)
 모델명 : WD03
 제조년월 : 2024년
 제조자 및 제조국가 : MSI / 중국
 R-R-MSI-WD03

Specifications

VERSA 300 ELITE WIRELESS

Model: MS-8ZBC (Mouse) / GM31WD (Wireless USB Dongle)

Mouse Input / 輸入: DC 5.0V / 450mA

Wireless USB Dongle Input / 輸入: DC 5.0V / 30mA

Frequency Range: 2.400 – 2.4835GHz

Mouse Output < 0 dBm

Wireless USB Dongle Output < 0 dBm

	Temperature	USB Wireless Dongle
Operating	0 ~ 40°C	10 ~ 95%
Storage	-30 ~ 70°C	10 ~ 95%

VERSA 300 WIRELESS

Model: MS-8ZBD (Mouse) / WD03 (Wireless USB Dongle)

Mouse Input / 輸入: DC 5.0V / 450mA

Wireless USB Dongle Input / 輸入: DC 5.0V / 50mA

Frequency Range: 2.400 – 2.4835GHz

Mouse Output < 0 dBm

Wireless USB Dongle Output < 0 dBm

	Temperature	USB Wireless Dongle
Operating	0 ~ 40°C	10 ~ 95%
Storage	-30 ~ 70°C	10 ~ 95%

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at msi REACH website at <https://csr.msi.com/global/Product-Chemical-Management>.

Safety Instructions

Read the safety instructions carefully and thoroughly. All cautions and warnings on the equipment or user's manual should be noted. • Do not leave the device in an unconditioned environment with a storage temperature above 60°C (140°F) or below 0°C (32°F), which may damage the router. • This device should be operated under maximum ambient temperature of 40°C (104°F).

限用物質含有情況標示聲明書

限用物質含有情況標示聲明書

Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱：無線滑鼠，型號（型式）：MS-8ZBC							
Equipment name				Type designation (Type)			
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols						
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁶⁺)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)	
印刷電路及電子組件	○	○	○	○	○	○	
外殼	○	○	○	○	○	○	
接收器及配件	○	○	○	○	○	○	
線材	○	○	○	○	○	○	
備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.							
備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.							
備考3. “—”係指該項限用物質為排除項目。 Note 3: The “—” indicates that the restricted substance corresponds to the exemption.							

產品中有毒有害物質或元素的名称及含量

部件名称	有害物質					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr (VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板组件*	○	○	○	○	○	○
外壳及配件	○	○	○	○	○	○
○：表示该有毒有害物質在该部件所有均质材料中的含量均在 SJ/T11363 2006 标准规定的限量要求以下。 ×：表示该有毒有害物質至少在该部件的某一均质材料中的含量超出 SJ/T11363 2006 标准规定的限量要求。 * 印刷电路板组件：包括印刷电路板及其零部件、电子元器件等。 表中标有“X”的所有部件都符合欧盟 ROHS 法规。						
 在中华人民共和国境内销售的电子信息产品必须标示此标志，标志内的数字表示在正常的使用状态下的产品环保使用年限。						

限用物質含有情況標示聲明書

限用物質含有情況標示聲明書

Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱：無線滑鼠，型號（型式）：MS-8ZBD							
Equipment name			Type designation (Type)				
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols						
	鉛Lead (Pb)	汞Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁶⁺)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)	
印刷電路及電子組件	○	○	○	○	○	○	
外殼	○	○	○	○	○	○	
接收器及配件	○	○	○	○	○	○	
線材	○	○	○	○	○	○	
備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.							
備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.							
備考3. “—”係指該項限用物質為排除項目。 Note 3: The “—” indicates that the restricted substance corresponds to the exemption.							

產品中有毒有害物質或元素的名称及含量

部件名称	有害物質					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr (VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板组件*	○	○	○	○	○	○
外壳及配件	○	○	○	○	○	○
○：表示该有毒有害物質在该部件所有均质材料中的含量均在 SJ/T11363 2006 标准规定的限量要求以下。 x：表示该有毒有害物質至少在该部件的某一均质材料中的含量超出 SJ/T11363 2006 标准规定的限量要求。 * 印刷电路板组件：包括印刷电路板及其零部件、电子元器件等。 表中标有“x”的所有部件都符合欧盟 ROHS 法规。						
 在中华人民共和国境内销售的电子信息产品必须标示此标志，标志内的数字表示在正常的使用状态下的产品环保使用年限。						



FR

Cet appareil,
ses accessoires,
cordons et batteries
se recyclent

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



OU

Points de collecte sur www.quefairedemesdechets.fr
 Privilégiez la réparation ou le don de votre appareil !



MSI.COM



SUPPORT



SOCIAL MEDIA

