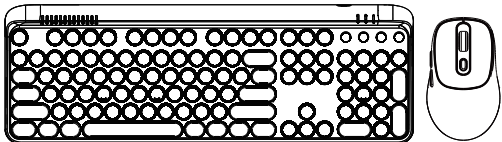




MAGEGEE

User Guide



V920

Keyboard & Mouse Combo

V920薄膜套装

Keyboard Features

EN



Wireless 2.4G



Ergonomic Design

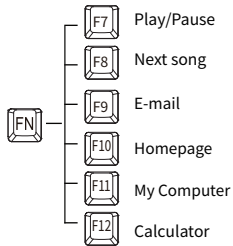
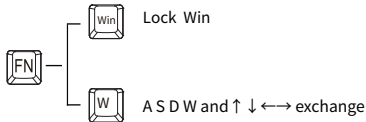
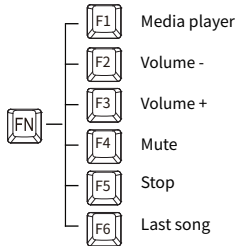


Auto-Sleep Mode

Keyboard Specification

Keyboard Size:	437*142*35mm	Keyboard Weight:	682g $\pm$ 10%
Connection Method:	2.4G	Transmission Distance:	$\leq$ 10m
Interface Type:	USB	Number of Keys:	104
Rated Voltage:	DC 3.6V $\pm$ 5%	Rated Current:	$\leq$ 3mA

Multimedia Keys



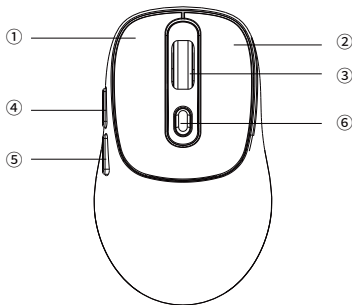
Features

1. Ultra lightweight wireless 2.4G mouse
2. Adjustable DPI :800-1200-1600
3. Premium Rubber Scroll Wheel & 3-Million-Click Micro Switches
4. Advanced Optical Sensor for High-Precision & Stable Performance
5. Smart Battery Reduction with Auto-Sleep Mode

Mouse Specification

Mouse Size:	106x63x38mm	Product Weight:	58g $\pm$ 10%
Connection Method:	2.4G	Number of Keys:	6
Interface Type:	USB	Working Curren:	$\leq$ 18mA
Working Voltage:	DC 1.5V $\pm$ 5%	Transmission Distance:	$\leq$ 10m

Mouse Button



① Left Button

② Right Button

③ Scroll Wheel

④ Forward Button

⑤ Backward Button

⑥ DPI

产品特点

CN



无线2.4G



人体工程学

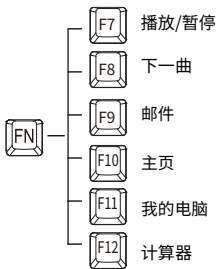
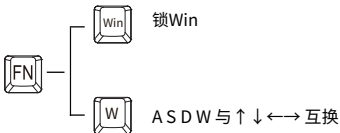
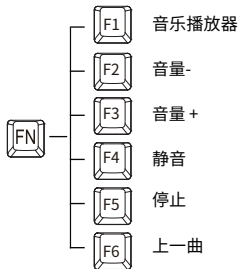


自动省电模式

键盘规格说明

键盘尺寸:	437*142*35mm	键盘重量:	682g $\pm$ 10%
连接方式:	2.4G	按键数量:	104
接口类型:	USB	工作电流:	$\leq$ 3mA
工作电压:	DC 3.6V $\pm$ 5%	传输距离:	$\leq$ 10m

多媒体按键



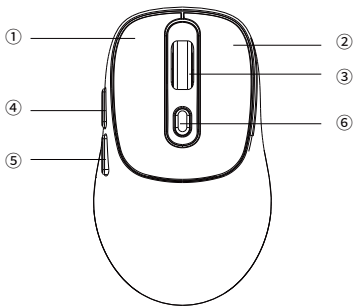
鼠标产品特点

1. 2.4G无线鼠标
2. 800-1200-1600三档DPI可调
3. 精致橡胶滚轮, 300万次微动开关
4. 高精度光学跟踪技术, 定位精准
5. 自动休眠省电模式方式设计, 减少电量消耗

鼠标规格说明

鼠标尺寸:	106x63x38mm	产品重量:	58g $\pm$ 10%
连接方式:	2.4G	按键数量:	6
接口类型:	USB	工作电流:	$\leq$ 18mA
工作电压:	DC 1.5V $\pm$ 5%	传输距离:	$\leq$ 10m

鼠标图解



① 左键

② 右键

③ 滚轮

④ 前进键

⑤ 后退键

⑥ DPI

Caractéristiques du clavier

FR



Sans fil 2,4G



Conception
ergonomique

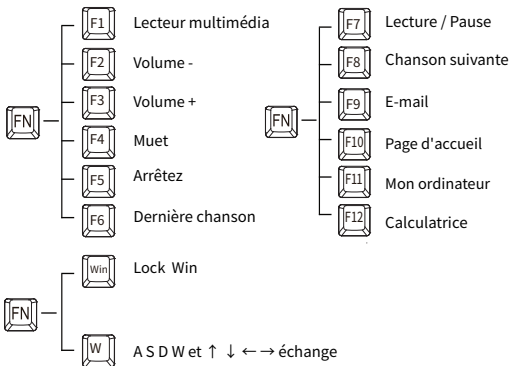


Mode de veille
automatique

Spécification du clavier

Taille du clavier:	437*142*35mm	Poids du clavier:	682g $\pm$ 10%
Méthode de connexion:	2.4G	Nombre de clés:	104
Type d'interface:	USB	Courant nominal:	$\leq$ 3mA
Tension nominale:	DC 3.6V $\pm$ 5 %	Distance de transmission :	$\leq$ 10m

Clés multimédias



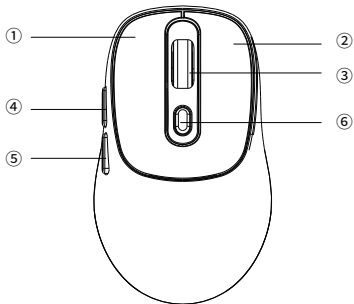
Caractéristiques

1. Souris sans fil 2,4G ultra légère
2. DPI réglable : 800-1200-1600
3. Roue de défilement en caoutchouc de qualité supérieure et micro-commutateurs de 3 millions de clics
4. Capteur optique avancé pour des performances stables et de haute précision
5. Réduction intelligente de la batterie avec mode veille automatique

Spécification de la souris

Taille de la souris:	106x63x38mm	Poids du clavier:	58g±10%
Méthode de connexion:	2.4G	Nombre de clés:	6
Type d'interface:	USB	Courant nominal:	≤18mA
Tension nominale:	DC 1.5 V ± 5 %	Distance de transmission :	≤10m

Bouton de la souris



- | | | |
|-----------------|------------------|----------------------|
| ① Bouton gauche | ② Bouton droit | ③ Roue de défilement |
| ④ Bouton avant | ⑤ Bouton arrière | ⑥ DPI |

Tastatur-Funktionen

DE



Drahtlos 2,4G



Ergonomisches Design

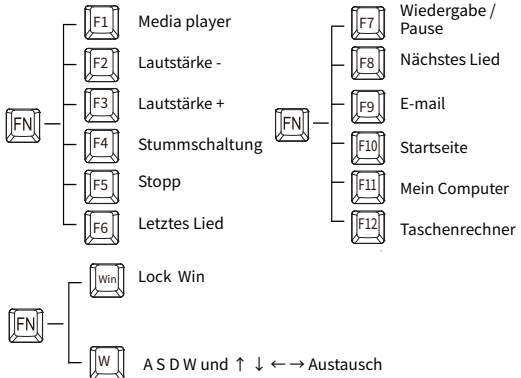


Auto-Sleep-Modus

Tastaturspezifikation

Tastaturgröße:	437*142*35mm	Tastaturgewicht:	682g $\pm$ 10%
Connection Method:	2.4G	Anzahl der Schlüssel:	104
Oberflächentyp:	USB	Nennstrom:	$\leq$ 3mA
Nennspannung:	DC 3.6 V $\pm$ 5 %	Distance de transmission :	$\leq$ 10m

Multimedia-Tasten



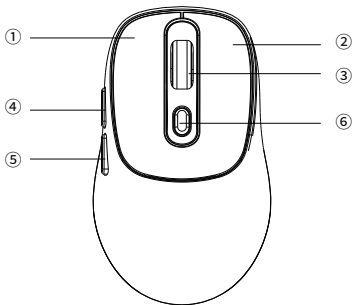
Eigenschaften

1. Ultraleichte kabellose 2,4G-Maus
2. Einstellbare DPI: 800-1200-1600
3. Premium-Scrollrad aus Gummi und 3-Millionen-Klick-Mikroschalter
4. Fortschrittlicher optischer Sensor für hohe Präzision und stabile Leistung
5. Intelligente Batteriereduzierung mit Auto-Sleep-Modus.

Maus-Spezifikation

Maus Größe:	106*63*38mm	Tastaturgewicht:	58g $\pm$ 10%
Connection Method:	2.4G	Anzahl der Schlüssel:	6
Oberflächentyp:	USB	Nennstrom:	$\leq$ 18mA
Nennspannung:	DC 1.5V $\pm$ 5 %	Übertragungsdistanz:	$\leq$ 10m

Maustaste



① Left Button

② Rechte Taste

③ Scrollrad

④ Vorwärts-Taste

⑤ Rückwärts-Taste

⑥ DPI

Caratteristiche della tastiera

IT



Wireless 2,4G



Design ergonomico

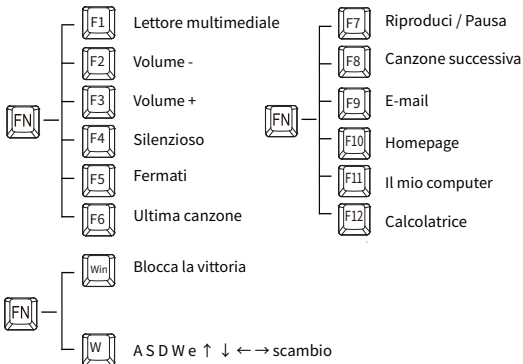


Modalità di
sospensione
automatica

Specifiche della tastiera

Dimensioni della tastiera:	437*142*35mm	Peso della tastiera:	682g±10%
Metodo di connessione:	2.4G	Numero di chiavi:	104
Tipo di interfaccia:	USB	Corrente nominale:	≤3mA
Tensione nominale:	DC 3.6V±5%	Distanza di trasmissione:	≤10m

Tasti multimediali



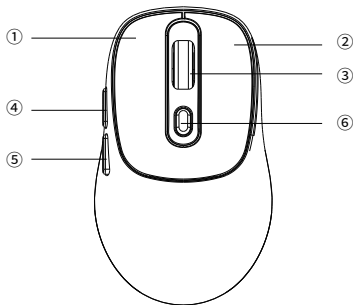
Caratteristiche

1. Mouse wireless ultraleggero 2,4G
2. DPI regolabile: 800-1200-1600
3. Ruota di scorrimento in gomma premium e micro interruttori da 3 milioni di clic
4. Sensore ottico avanzato per prestazioni stabili e di alta precisione
5. Riduzione intelligente della batteria con modalità di sospensione automatica.

Specifiche del mouse

Dimensione del mouse:	106*63*38mm	Peso della tastiera:	58g $\pm$ 10%
Metodo di connessione:	2.4G	Numero di chiavi:	6
Tipo di interfaccia:	USB	Corrente nominale:	$\leq$ 18mA
Tensione nominale:	DC 1.5 V $\pm$ 5%	Distanza di trasmissione:	$\leq$ 10m

Pulsante del mouse



- | | | |
|---------------------|---------------------|------------------------|
| ① Pulsante sinistro | ② Pulsante destro | ③ Ruota di scorrimento |
| ④ Pulsante Avanti | ⑤ Pulsante indietro | ⑥ DPI |

Funciones del teclado

ES



Inalámbrico 2,4G



Diseño Ergonómico

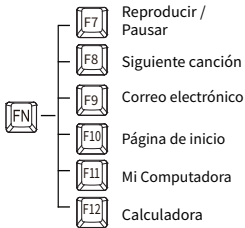
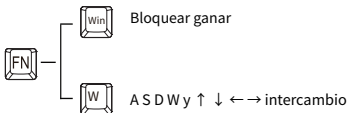
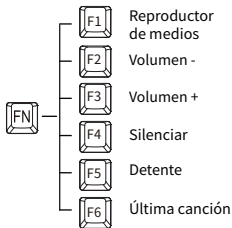


Modo de reposo
automático

Especificación del teclado

Tamaño del teclado:	437*142*35mm	Peso del teclado:	682g±10%
Método de conexión:	2.4G	Número de llaves:	104
Tipo de interfaz:	USB	Corriente de trabajo:	≤3mA
Tensión nominal:	DC 3.6V ± 5 %	Distancia de transmisión:	≤10m

Teclas Multimedia



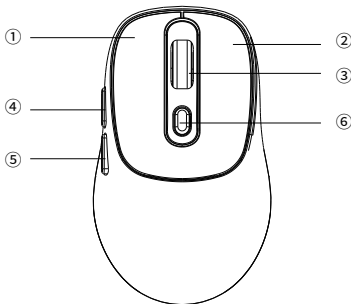
Características

1. Ratón inalámbrico 2,4G ultraligero
2. DPI ajustable: 800-1200-1600
3. Rueda de desplazamiento de goma premium y micro interruptores de 3 millones de clics
4. Sensor óptico avanzado para un rendimiento estable y de alta precisión
5. Reducción inteligente de batería con Modo de reposo automático.

Especificación del ratón

Tamaño del ratón:	106*63*38mm	Peso del teclado:	58g±10%
Método de conexión:	2.4G	Número de llaves:	6
Tipo de interfaz:	USB	Corriente de trabajo:	≤18mA
Tensión nominal:	DC 1.5V ± 5 %	Distancia de transmisión:	≤10m

Botón del mouse



- ① Botón izquierdo ② Botón derecho ③ Rueda de desplazamiento
- ④ Botón de avance ⑤ Botón hacia atrás ⑥ DPI

キーボードの機能

JP



ワイヤレス2.4 G



人間工学に基
づいたデザイン

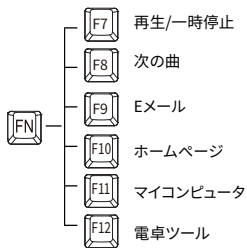
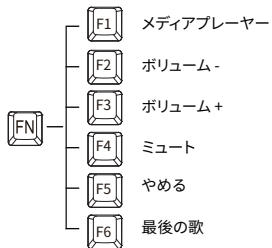


オートスリ
ープモード

キーボードの仕様

キーボードのサイズ:	437*142*35mm	キーボードの重量:	682g±10%
接続方法:	有線	キーの数:	104
インターフェースの種類:	USB	定格電流:	≤3mA
定格電圧:	DC 5V±5%	伝送距離:	≤10m

マルチメディアキー



特徴について

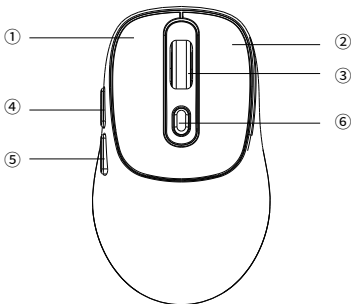
JP

1. 超軽量のワイヤレス2.4 Gマウス
2. 調整可能なDPI: 800-1200-1600
3. プレミアムなゴム製スクロールホイールと300万クリックのマイクロスイッチ
4. 高精度で安定した性能を実現する高度な光学センサー
5. オートスリープモードによるスマートなバッテリー削減

キーボードの仕様

マウスのサイズ:	106*63*38mm	キーボードの重量:	58g±10%
接続方法:	2.4G	キーの数:	6
インターフェースの種類:	USB	定格電流:	≤18mA
定格電圧:	DC 1.5V±5%	伝送距離:	≤10m

マウスボタン



① 左ボタン

② 右ボタン

③ スクロール
ホイール

④ 進むボタン

⑤ 後方ボタン

⑥ DPI

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

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

FCC Radiation Exposure statement

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

To learn more about after-sale service, plz visit www.magegee.com

详细信息请登录查询: www.magegee.com