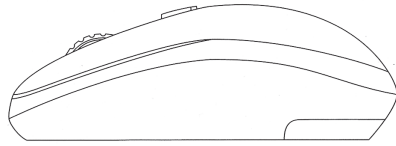


100克铜板纸  
正反面四色印刷

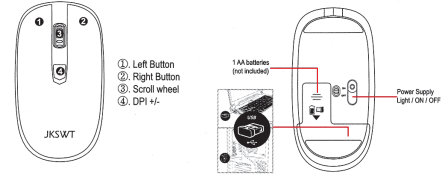
JKSWT  
Instructions



JKSWT 2.4G Wireless mouse

TECHNICAL PARAMETERS

1. With 2.4GHz wireless transmission technology, transmission distance of up to 10 meters
2. 1600DPI high-definition optical sensor
3. Persistent battery life
4. Fluent hands with a common design feel comfortable
5. New NANO wireless receiver
6. Compatible with Windows 2000/XP/Vista/7/8/10, Linux, and Mac OS X



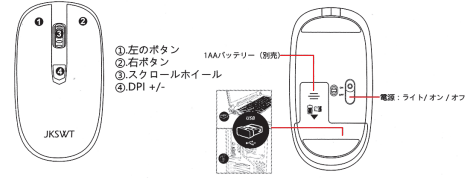
Product parameters:

Key life: 5 million times  
Wireless distance: 10m  
Gross weight: 58g  
Product Size: 107 \* 59 \* 38mm  
Resolution: 800-1200-1600dpi

Wireless technology: 2.4GHz  
Number of keys: 4 keys  
Rated voltage / current: 1.5V / 10mA  
Work: Photoelectricity  
Battery type: 1 AA batteries(not included)

機能詳細：

1. 2.4GHz無線伝送技術により、最大10メートルの伝送距離
2. 1600DPI高解像度光学センサー
3. 持続的なバッテリー寿命
4. 共通のデザインの手触りが心地よい
5. 新しいNANOの赤外線受信機
6. Windows 2000 / XP / Vista / 7/8/10、Linux、Mac OS Xに対応



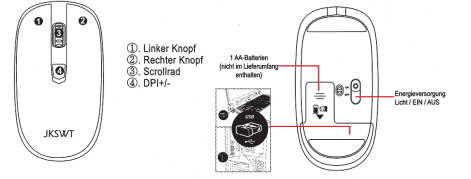
製品パラメーター：

キーライフ：500万回  
ワイヤレス距離：10m  
総重量：58g  
製品サイズ：107 \* 59 \* 38mm  
解像度：800-1200-1600dpi

ワイヤレステクノロジー：2.4GHz  
キーの数：4キー  
定格電圧/電流：1.5V / 10mA  
仕事：光電気  
電池のタイプ：1 AAバッテリー（別売）

FUNKTIONAL EINZELHEITEN

1. Mit der drahtlosen 2.4-GHz-Übertragungstechnologie eine Übertragungsentfernung von bis zu 10 Metern
2. 1600DPI hochauflösender optischer Sensor
3. Dauerhafte Akkulaufzeit
4. Fließende Hände mit einem gemeinsamen Design fühlen sich wohl
5. Neuer NANO-Funkempfänger
6. Kompatibel mit Windows 2000 / XP / Vista / 7/8/10, Linux und Mac OS X.



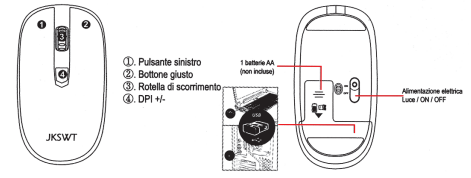
Produktparameter:

Schlüsselleben: 5 Millionen Mal  
Drahtlose Entfernung: 10m  
Bruttogewicht: 58g  
Produktgröße: 107 \* 59 \* 38mm  
Auflösung: 800-1200-1600dpi

Drahtlose Technologie: 2.4GHz  
Anzahl der Schlüssel: 4 Schlüssel  
Nennspannung / Nennstrom: 1.5V / 10mA  
Arbeit: Photoelektrizität  
Batterietyp: 1 AA-Batterien (nicht im Lieferumfang enthalten)

PARTICOLARI FUNZIONALI

1. Con la tecnologia di trasmissione wireless a 2.4GHz, distanza di trasmissione fino a 10 metri
2. Sensore ottico ad alta definizione 1600DPI
3. Durata della batteria persistente
4. Mani fluenti con un design comune si sentono a proprio agio
5. Nuovo ricevitore NANO wireless
6. Compatibile con Windows 2000 / XP / Vista / 7/8/10, Linux e Mac OS X



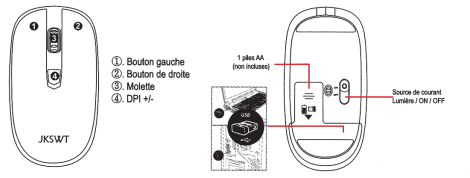
Parametri del prodotto:

Vita chiave: 5 milioni di volte  
Distanza wireless: 10m  
Peso lordo: 58g  
Dimensioni del prodotto: 107 \* 59 \* 38mm  
Risoluzione: 800-1200-1600dpi

Tecnologia wireless: 2.4GHz  
Numero di chiavi: 4 chiavi  
Tensione / corrente nominale: 1.5V / 10mA  
Lavoro: fotoelettricità  
Tipo di batteria: 1 batterie AA (non incluse)

DONNEES FONCTIONNELLES

1. Avec la technologie de transmission sans fil 2.4GHz, distance de transmission jusqu'à 10 mètres
2. Capteur optique haute définition 1600DPI
3. Autonomie persistante de la batterie
4. Les mains fluides avec un design commun se sentent à l'aise
5. Nouveau récepteur sans fil NANO
6. Compatible avec Windows 2000 / XP / Vista / 7/8/10, Linux et Mac OS X



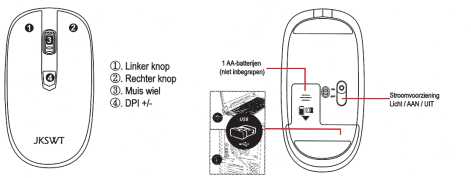
Paramètres du produit:

Vie clé: 5 millions de fois  
Distance sans fil: 10m  
Poids brut: 58g  
Taille du produit: 107 \* 59 \* 38mm  
Résolution: 800-1200-1600dpi

Technologie sans fil: 2.4GHz  
Nombre de clés: 4 clés  
Tension / courant nominal: 1.5V / 10mA  
Travail: photoélectrique  
Type de batterie: 1 piles AA (non incluses)

FUNCTIONELE GEGEVENS

1. Met 2.4GHz draadloze transmissietechnologie, transmissieafstand tot 10 meter
2. 1600 DPI high-definition optische sensor
3. Aanhoudende levensduur van de batterij
4. Vloeiende handen met een gemeenschappelijk ontwerp voelen comfortabel aan
5. Nieuwe NANO draadloze ontvanger
6. goed compatibel met Windows 2000 / XP / Vista / 7/8/10, Linux en Mac OS X



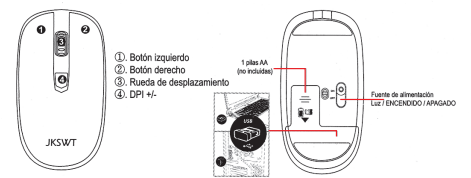
Productparameters:

Key leven: 5 miljoen keer  
Draadloze afstand: 10m  
Bruttogewicht: 58g  
Productafmetingen: 107 \* 59 \* 38mm  
Resolutie: 800-1200-1600dpi

Draadloze technologie: 2.4GHz  
Aantal sleutels: 4 sleutels  
Nominale spanning / stroom: 1.5V / 10mA  
Werk: foto-elektriteit  
Batterijtype: 1 AA-batterijen (niet inbegrepen)

DATOS FUNCIONALES

1. Con tecnología de transmisión inalámbrica de 2.4GHz, distancia de transmisión de hasta 10 metros
2. Sensor óptico de alta definición 1600DPI
3. Duración persistente de la batería
4. Las manos fluidas con un diseño común se sienten cómodas
5. Nuevo receptor inalámbrico NANO
6. Compatible con Windows 2000 / XP / Vista / 7/8/10, Linux y Mac OS X



Parametros del producto:

Vida clave: 5 millones de veces  
Distancia inalámbrica: 10m  
Peso bruto: 58g  
Tamaño del producto: 107 \* 59 \* 38mm  
Resolución: 800-1200-1600dpi

Tecnología inalámbrica: 2.4GHz  
Número de llaves: 4 llaves  
Voltaje / corriente nominal: 1.5V / 10mA  
Trabajo: Fotoelectricidad  
Tipo de batería: 1 pilas AA (no incluidas)

## FCC Warning Statement

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

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.