

Korea

Size : 297 x 110 (Hero)

MOUSE 리시버 위치

AA-SM5PWPB
Receiver
AA-SR2PWUB

- 무선 키보드/마우스는 ID 설정이 되어 출하되므로 별다른 조치 없이 바로 사용 가능합니다.
- 무선 수신기를 꽂을 때, 컴퓨터 하단의 USB 2.0 포트에 연결하시기 바랍니다.
- 리시버 장착 후 바로 사용 할 수 없을 경우 아래의 조치를 해 주시기 바랍니다.

- ① Mouse 의 전원을 끈다.
- ② KBD Battery 를 재 장착 한다.
- ③ USB 수신부를 탈착후 재 삽입 합니다.
- ④ 장치 관리자에 수신부가 인식 됨을 확인 한다.
- ⑤ 인식 완료 후 30초 내에 키보드의 ID 버튼을 1초 정도 짧게 누른다.

KEYBOARD 키보드 배터리 장착 방법

Step 1 : 왼쪽으로 밀어 커버를 여세요.

AA-SK5PWUB

Step 2 : 배터리를 홈에 넣으세요.

AAA

- ⑥ Mouse 의 전원을 켜다.
- ⑦ USB 수신부를 탈착후 재 삽입 합니다.
- ⑧ 장치 관리자에 수신부가 인식 됨을 확인 한다.
- ⑨ 인식 완료 후 30초 내에 마우스의 ID 버튼을 1초 정도 짧게 누른다.

(Pairing 모든 LED 가 10초 켜지고 꺼짐, Connect 가 안되면 10초 꺾박인 후 멈춘다.)

Korea

Size:250*110mm(Mercury)

MOUSE 리시버 위치

AA-SM6PWPB
Receiver
AA-SR2PWUB

• 무선 키보드/마우스는 ID 설정이 되어 출하되므로 별다른 조치 없이 바로 사용 가능합니다.

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- ⑥ Mouse 의 전원을 켜다.
- ⑦ USB 수신부를 탈착후 재 삽입 합니다.
- ⑧ 장치 관리자에 수신부가 인식 됨을 확인 한다.
- ⑨ 인식 완료 후 30초 내에 마우스의 ID 버튼을 1초 정도 짧게 누른다.

(Pairing 모든 LED 가 10초 켜지고 꺼짐, Connect 가 안되면 10초 꺾박인 후 멈춘다.)

AA-SK6PWUB

Hero (K41) WW (正面)

Size : 297 x 110 (Hero)

MOUSE

AA-SM5PWPB
Receiver
AA-SR2PWUB

KEYBOARD

AA-SK5PWUB

AAA

※ Pls insert the receiver into the USB 2.0 port located on the bottom-rear of the main PC

Mercury (K42) WW (正面)

Size:200*110mm(Mercury)

MOUSE

AA-SM6PWPB
Receiver
AA-SR2PWUB

AAA

※ Pls insert the receiver into the USB 2.0 port located on the bottom-rear of the main PC

Hero (K41) WW (反面)

Size : 297 x 110 (Hero)

Installation

1. Plug the receiver into a USB port on your computer.
2. Insert battery into the mouse.
3. This mouse provides factory default ID and so the link will be set up after a while.
4. Click the mouse key and her response will be read on the monitor.

Trouble Shooting

1. No connection between the mouse and the receiver.
Reinsert the receiver. Try to insert receiver to another USB port on your computer.
2. No any response on the mouse.
Take out the battery from the mouse and reinstall it with correct orientation. Try a new battery if necessary.

La operación de este equipo está sujeta a las siguientes dos condiciones:
(1) es posible que este equipo o dispositivo no cause interferencia perjudicial y
(2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Fitting Batteries in the Keyboard

1. Turn the keyboard upside down.
2. Remove the battery compartment cover.
3. Insert the batteries (2 batteries AAA type) in the battery compartment of the keyboard. Ensure that the battery poles correspond to the "+" and "-" markings.
4. Slide the battery compartment cover back on until it locks into place.

Fitting Batteries in the Mouse

1. Turn the mouse upside down and remove the battery compartment cover by putting pressure on the recess and carefully pushing the cover upwards.
- Insert the battery (2 batteries AAA type) in the battery compartment of the mouse. Ensure that the battery poles correspond to the "+" and "-" markings.
- Slide the battery compartment cover back on until it locks into place.

FCC Statement

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 must not be co-located or operating in conjunction with any other antenna or transmitter. 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.

Caution!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

Canada Statement

This device complies with Industry Canada RSS-210. Operation is subject to the following two conditions:
(1) this device may not cause interference, and (2) this device must accept any interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio RSS-210. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Receiver:
Model: AA-SR2PWUB
Rating: 5V 25mA
FCC ID : HQXAA-SR2PWUB
CNC ID : XXXXXX
ID : ESD-CEP-XX-XXXX
COFETEL : XXXXXXXX-XXXX
IC : 2381A-AASR2PWUB
CMIIT ID:XXXXXXXX

מספר אישור אלחוט של משרד התקשורת הוא XXXXXX (1)
מספר להחליף את האנטנה המוקדית של המכשיר, ולא לעשות בו כל שינוי סוגי אחר. (2)

CE **FCC** **PC** **ANATEL**

Declaration of Conformity
Samsung hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

מספר אישור אלחוט של משרד התקשורת הוא XXXXXX (1)
מספר להחליף את האנטנה המוקדית של המכשיר, ולא לעשות בו כל שינוי סוגי אחר. (2)

Mercury (K42) WW (反面)

Size:200*110mm(Mercury)

Installation

1. Plug the receiver into a USB port on your computer.
2. Insert battery into the mouse.
3. This mouse provides factory default ID and so the link will be set up after a while.
4. Click the mouse key and her response will be read on the monitor.

Trouble Shooting

1. No connection between the mouse and the receiver.
Reinsert the receiver. Try to insert receiver to another USB port on your computer.
2. No any response on the mouse.
Take out the battery from the mouse and reinstall it with correct orientation. Try a new battery if necessary.

La operación de este equipo está sujeta a las siguientes dos condiciones:
(1) es posible que este equipo o dispositivo no cause interferencia perjudicial y
(2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Fitting Batteries in the Keyboard

1. Turn the keyboard upside down.
2. Remove the battery compartment cover.
3. Insert the batteries (2 batteries AAA type) in the battery compartment of the keyboard. Ensure that the battery poles correspond to the "+" and "-" markings.
4. Slide the battery compartment cover back on until it locks into place.

Fitting Batteries in the Mouse

1. Turn the mouse upside down and remove the battery compartment cover by putting pressure on the recess and carefully pushing the cover upwards.
- Insert the battery (2 batteries AAA type) in the battery compartment of the mouse. Ensure that the battery poles correspond to the "+" and "-" markings.
- Slide the battery compartment cover back on until it locks into place.

FCC Statement

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Receiver:
Model: AA-SR3PWUB
Rating: 5V 25mA
FCC ID : HQXAA-SR2PWUB
CNC ID : XXXXXX
ID : ESD-CEP-XX-XXXX
COFETEL : XXXXXXXX-XXXX
IC : 2381A-AASR2PWUB
CMIIT ID:XXXXXXXX

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Samsung hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

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