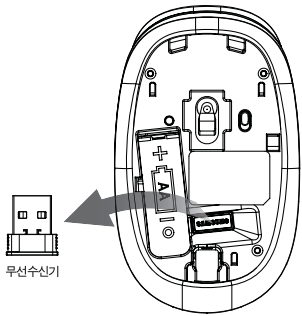


Korea_TONY

Size : 100 x 110 (Mercury)

MOUSE 무선 수신기 위치



무선수신기

Receiver : AA-SR8PWUW / Mouse : AA-SM9PWRW

KC

1. 기기명 (명칭) : 특정 소출력 무선기기 (AA-SM9PWRW / AA-SR8PWUW)
2. 인증번호 : KCC-CRM-SEC-SM9PWRW / KCC-CRM-SEC-SR8PWUW
3. 인증 받은 자의 상호 : 삼성전(주)
4. 제조사(제조국가) : 삼성전(주) / 중국, 한국, 한국

"해당 무선설비는 운용 중 혼신가능성이 있음"

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

[키보드]

- ① 무선수신기를 탈착 후 재삽입한다.
- ② 인식 완료 후 30초 내에 키보드의 ID 버튼을 1초 정도 짧게 누른다.

30초 동안 페어링 시도 후, 완료되면 LED 꺼짐, 30초 동안 페어링 시도 후, 실패하면 LED 10초간 깜빡임

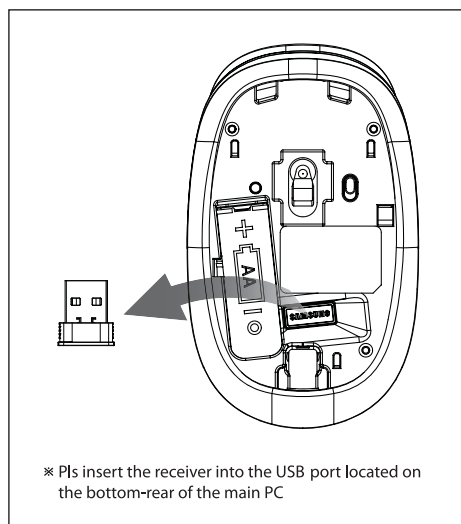
[마우스]

- ① 마우스의 전원을 켜다.
- ② 무선수신기를 탈착 후 재삽입한다.
- ③ 인식 완료 후 30초 내에 키보드의 ID 버튼을 1초 정도 짧게 누른다.

30초 동안 페어링 시도 후, 완료되면 LED 꺼짐, 30초 동안 페어링 시도 후, 실패하면 LED 10초간 깜빡임

WW_TONY FRONT

Size : 100 x 110 (Mercury)



WW_TONY BACK

Size : 100 x 110 (Mercury)

FCC (Federal Communications Commission)

- 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 and can receive 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 technical for help.
- 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 technical for help.

WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

- This device complies with Part 15 of the FCC's 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 of the device.

IC NOTICE TO USER:

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

RÈGLEMENTATION IC:

Cet appareil est conforme aux normes Canada RSS standard(s) d'exemption de licence.

Son fonctionnement est soumis aux deux conditions suivantes :

- (1) Cet appareil ne peut pas provoquer d'interférences et
- (2) Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.

CE

- Heriberto, Samsung Electronics Co., Ltd declares that these models are in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC.

Product Name : Wireless Mouse/USB Receiver
Model Name : AA-SM9PWRW / AA-SR8PWUW
Manufacturer : Samsung Electronics Co., Ltd
Made in China / 中國製造

Receiver
Model: AA-SR8PWUW

Rating : 1.5V $\pm$ 25mA
FCC ID : A3LSR8PWUW
IC : 649E-SR8PWUW
CMBT ID : XXXXXXXXX

Mouse
Model: AA-SM9PWRW

Rating : 1.5V $\pm$ 10mA
FCC ID : A3LSM9PWRW
IC : 649E-SM9PWRW
CMBT ID : XXXXXXXXX

Items	Specifications	
	Receiver	Mouse
Operating Voltage	5.0VDC	1.5VDC
Input Voltage	5.0VDC(USB)	1.5VDC(AA*1EA)
Operating temperature	-20° C ~ +50° C	
Modulation Mode	FSK (DSSS)	
Frequency range	2412MHz ~ 2472MHz	

EAC CE FC

The FCC logo is for Receiver (AA-SR8PWUW)