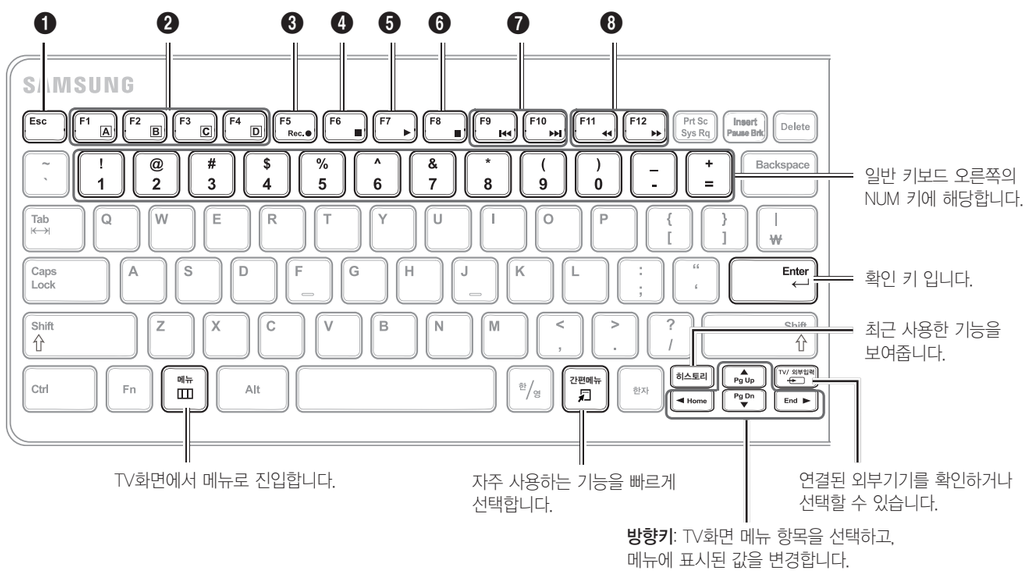
무선키보드 (VG-KBD1000)

〈앞면〉

키보드 버튼을 TV 리모콘 기능으로도 사용할 수 있습니다.

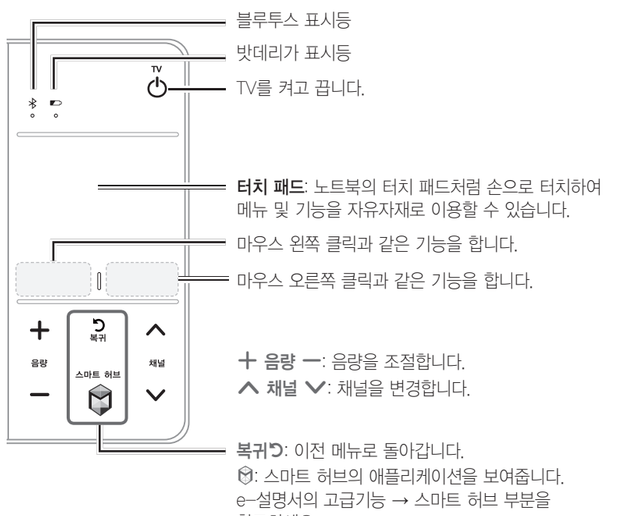


❶	Esc	돌아가기	이전 메뉴로 돌아갑니다.	❺ F7	채널리스트 — 채널리스트를 보여줍니다.
❷	F1 F2 F3 F4	칼라버튼	TV화면 도움말의 지시에 따라 사용하세요.	❻ F8	음소거 — 볼륨을 소거합니다.
❸	F5	스마트허브	TV의 스마트 허브로 진입합니다.	❼ F9 F10	볼륨조절 — 볼륨을 키우거나 줄입니다.
❹	F6	TV/ 외부입력	연결된 외부기기를 확인하거나 선택할 수 있습니다.	❽ F11 F12	채널변경 — 채널을 변경합니다.

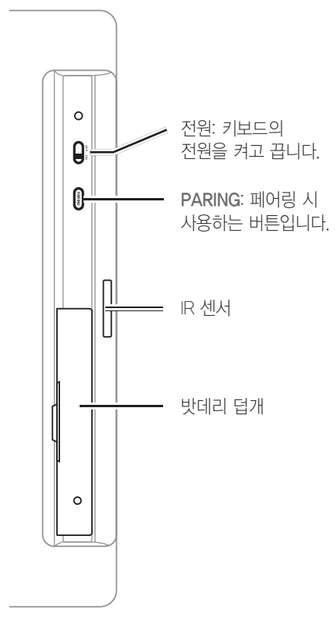
Fn 키와 함께 키를 누르면 아래 표에 설명된 기능을 사용할 수 있습니다.

❸	Fn + F5	녹음	❻	Fn + F8	일시정지
❹	Fn + F6	정지	❼	Fn + F9 F10	이전, 다음 파일 재생
❺	Fn + F7	재생	❽	Fn + F11 F12	되감기, 빨리감기

〈오른쪽〉



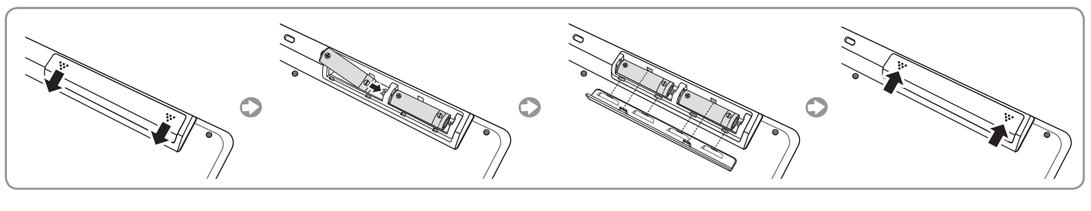
〈뒷면〉



악세사리

- 사용자 매뉴얼
- 배터리(AA 2개)
- 보증서

배터리 넣기 (AA건전지 x 2)



최초 페어링

- **페어링 하기:** TV 전원을 켠 후 키보드의 **메뉴**, **Ctrl**, **Alt**를 제외한 키를 누르거나 혹은 키보드 뒤쪽의 PARING 버튼을 2초간 누르면 페어링 모드가 시작됩니다. (페어링 대기 시간은 5분 동안 유지됩니다.)
- **LED 동작:** 페어링 모드 진입시 0.5초마다 번갈아 가면서 키보드 오른쪽의 , 지시등이 깜빡이고 페어링 완료 후 꺼집니다. (페어링하는 동안 , 지시등이 번갈아 가면서 깜빡입니다.)
  - ✎ 페어링 성공시 , 지시등이 동시에 2번 깜빡입니다.

수동 페어링

- **페어링 하기:** TV의 전원을 켠후, 키보드 뒷쪽의 PARING 버튼을 2초간 누르면 페어링 모드가 시작됩니다. (페어링 대기 시간은 5분 동안 유지됩니다.)
- **LED 동작:** 페어링 모드 진입시 0.5초마다 번갈아 가면서 키보드 오른쪽의 , 지시등이 깜빡이고 페어링 완료 후 꺼집니다. (페어링하는 동안 , 지시등이 번갈아 가면서 깜빡입니다.)
  - ✎ 페어링 성공시 , 지시등이 동시에 2번 깜빡입니다.

✎ 페어링 후 언어 설정이 필요합니다.

✎ 일부 App에서는 지원되지 않을 수 있습니다.

LED Blink 사양 (, 지시등)

- **배터리 삽입 및 전원 킬때**: 동시 한번 깜빡입니다.
- **블루투스 에러**: 동시에 계속 불이 들어옵니다.
- **블루투스 로딩 상태**: 번갈아 가면서 깜빡입니다. (페어링 시도 전까지 0.5초 간격으로 반복됩니다.)
- **초기 상태**: 동시에 0.5초 간격으로 30초동안 깜빡입니다.

제품 규격

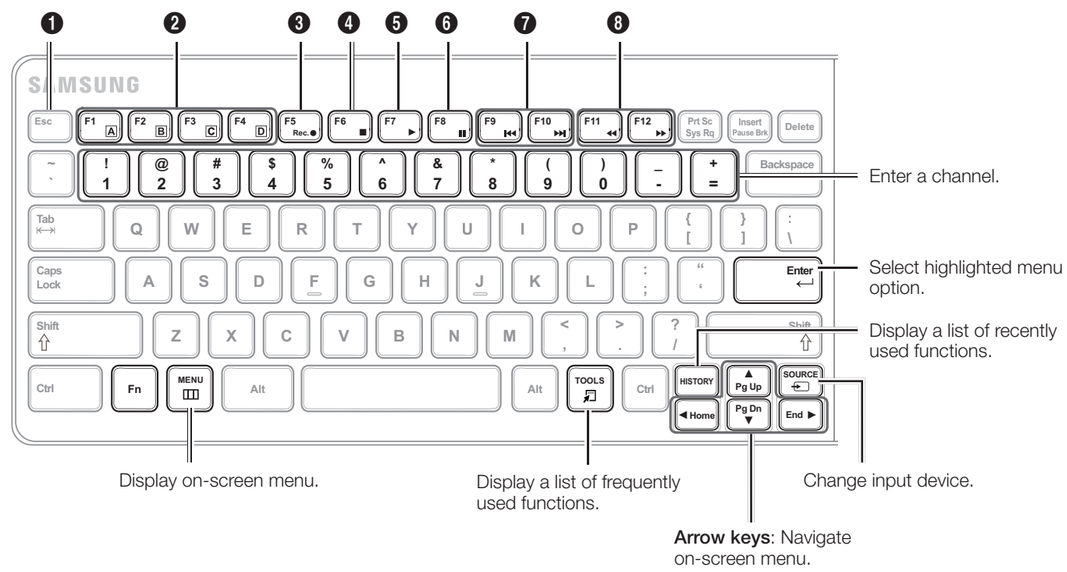
모델명	무선 키보드 (VG-KBD1000)
배터리	AA x 2
크기(mm) (가로)X(깊이)X(높이)	317.0 x 9.6 x 123.8 mm
무게	밧데리 미삽입시 390g (AA 밧데리: 45g)
호환	LED ES6350 이상, PDP E550 이상 삼성 모바일 (안드로이드 기반)

한국어

Wireless Keyboard (VG-KBD1000)

<Front>

Use the wireless keyboard as a remote control as described below.

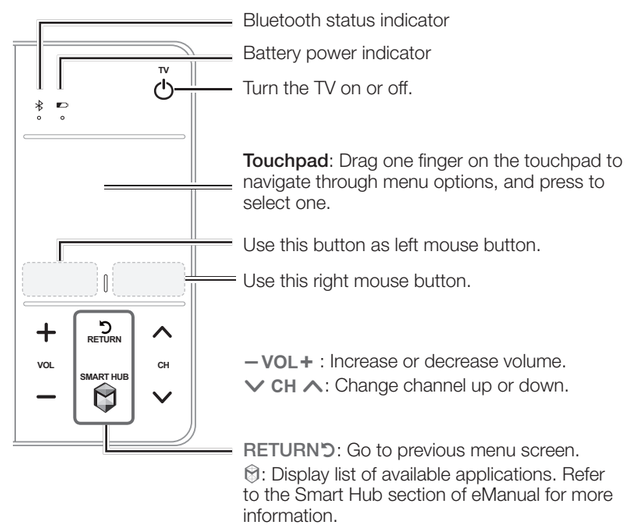


❶	Esc	Reruen	Go to previous menu screen.	❺ F7	CH LIST — Display list of available channels.
❷	F1 F2 F3 F4	Color keys	Use these keys, being guided by on-screen help.	❻ F8	Mute — Turn sound off or on.
❸	F5	Smart Hub	Display list of available applications.	❼ F9 F10	Volume — Increase or decrease volume.
❹	F6	Source	Change input device.	❽ F11 F12	Channel — Change channel up or down.

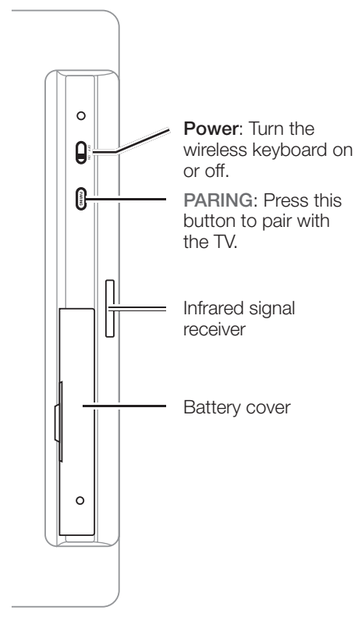
You can use the following functions by pressing the keys below with the Fn key.

❸	Fn + F5	Recording	❻	Fn + F8	Pause
❹	Fn + F6	Stop	❼	Fn + F9 F10	Play the previous, next file
❺	Fn + F7	Play	❽	Fn + F11 F12	Rewind, Fast forward

<Right Side>



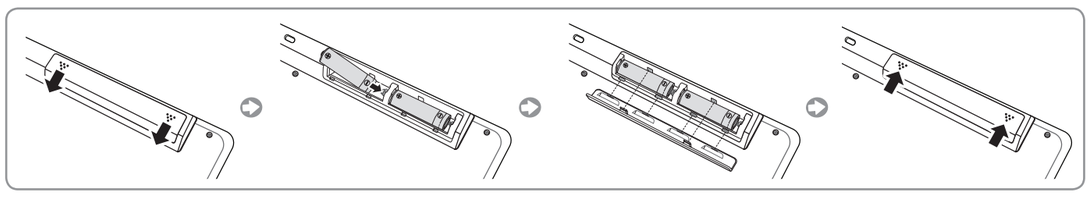
<Back>



Accessories

- User manual
- Batteries (AA x 2)
- Warranty card

Inserting batteries



Initial Pairing

1. Turn on the TV.
2. Turn on the wireless keyboard.
3. Press anykey except **MENU**, **Ctrl**, **Alt** or PARING button for 2 seconds, then , indicators begin to blink alternately for 5 minutes while trying to pair with the TV.
4. , indicators blink twice at the same time and stop blinking when pairing succeeds.

Manual Pairing

1. Turn on the TV.
2. Turn on the wireless keyboard.
3. Press PARING button for 2 seconds, then , indicators begin to blink alternately for 5 minutes while trying to pair with the TV.
4. , indicators blink twice at the same time and stop blinking when pairing succeeds.

✎ Choose a language after finishing pairing.

✎ It may not be supported some App.

Indicators (,)

- **When inserting batteries or turning on**: Both indicators blink once at the same time.
- **Bluetooth error**: Both indicators are on.
- **When trying to pair**: Both indicators blink alternately every 0.5 second.
- **Initial status**: Both indicators blink alternately every 0.5 second for 30 seconds.

Specification

Model	Wireless Keyboard (VG-KBD1000)
Battery	AA x 2
Dimension (mm) (Length) x (Depth) x (Height)	317.0 x 9.6 x 123.8 mm
Weight	390g without batteries (AA battery: 45g)
Compatibility	LED ES6350 and higher, or PDP E5550 and higher Samsung mobiles (Android-based)

English

Notice

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 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 Caution:

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

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.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Statement

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme á la norme NMB-003 du Canada.

This device complies with Industry Canada licence-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.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.