

Power Button
(Fn + F1)

Pair Button
(Fn + P)



Clean Button
(Fn + C)

Note: The SBW-97-TP ships from iKey with the internal battery fully charged and ready to use out of the box.

Pairing Instructions

- Insert the provided SBW-97-TP Dongle into an open USB port on your computer. The system will detect and install the appropriate drivers. Once the SBW-97-TP Dongle has been detected and properly installed by Windows you are ready to pair the keyboard.

- In order to enter pairing mode, press the Fn + P keys simultaneously and then release both keys. The Scroll Lock/Pairing LED indicator will flash blue until the keyboard pairs to the SBW-97-TP Dongle. The operating system will recognize the new keyboard and install the needed drivers. No special drivers are required to operate the keyboard. Upon successful pairing the LED will turn off. If you do not see the LED illuminate when attempting to pair, you may have to charge the battery (see charging instructions below).

illuminate orange when charging and will turn off when fully charged. In a fully discharged state, the battery takes 5 hours to completely recharge.

- With average usage of the keyboard, the anticipated battery life is two weeks.

Functionality and Features

- To conserve power, the keyboard can be turned off when not in use by pressing the Fn + F1 keys simultaneously. All three LEDs will flash once indicating the keyboard has turned off. The same key combination will then turn the power back on. Each time the keyboard is powered off it will need to be paired with the host again.

Charging Instructions

- To charge the keyboard, insert the provided Micro USB charging cable into the back of the keyboard and plug the other end of the cable into a powered USB port on any computer. The Caps Lock/Charging LED indicator will

- To disable the keyboard for cleaning, press the Fn + C keys simultaneously. The Scroll Lock LED will continuously flash green indicating the keyboard is in clean mode. After cleaning the keyboard press the Fn + C keys again to reactivate keyboard. The LEDs will stop flashing to indicate keyboard is active.



Lock Key Indicators

There are six LED indicators located at the top of the keyboard. These are dual purpose indicating LEDs.

- The first LED is Num Lock and may also indicate low power. When Num Lock is on the LED will be green and when the battery has low power the LED will blink red.
- The second LED indicates Caps Lock and Charging. Caps Lock is indicated by a green LED and when the keyboard battery is being charged the LED will be orange.
- The third LED is the Scroll Lock and Pairing LED. When Scroll Lock is on the LED will be green. When the keyboard is put into pairing mode the LED will blink blue for two minutes or until the keyboard pairs to a dongle.

Sleep Mode

After 10 seconds of inactivity, the unit will go into Sleep Mode. This is a power saving feature on the board that will put the board in a low power state until needed again. To wake the unit from sleep mode press any key or use the touchpad. We recommend pressing the space bar or using the touchpad to prevent interference with any programs on your computer.

Signal Distance

The SBW-97-TP can function up to a distance of 10 meters (~30 feet) from the host computer. The signal may be lost if the keyboard gets out of range, but the unit should start working again if you move back within the 10 meter signal distance. If the unit still does not work it may need to be re-paired.

Other Keyboards/Mice

Our SBW-97-TP units will not interfere with any other keyboard, mouse, or keyboard/mouse combo that is plugged into the USB or PS2 ports of the computer.

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

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The 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 instruction, may cause harmful interference to radio communication. 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.

The user should not modify or change this equipment without written approval from D-Link Corporation. Modification could void authority to use 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.

Questions? Contact



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