SEAL SHIELD™
Prevent Infections. Save Lives.

Clean Wipe™ Medical Grade Keyboard
Model: SSKSV099BT Bluetooth®

SEAL SHIELD™
Prevent Infections. Save Lives.

Windows® and Mac® Compatible
Requires Bluetooth® 3.0 or Later

Bluetooth™ 3.0 Dongle Not Included

100% WATERPROOF

DISHWASHER SAFE

+ ANTIMICROBIAL PRODUCT PROTECTION

Resistant Against:

Solvents	Salt Water	Water
Humidity	Abrasives	Disinfectants
Corrosives	Dirt	Dust
Shock	Alkaline	Sand
Bleach	Acid	Alcohol
Heat	Cold	Blood

SilverSeal™
Antimicrobial Product Protection

After 24 Hours

Untreated Surface   Silver Seal Surface 99.9% Reduction

This product is Silver Seal™ protected. It contains an antimicrobial, fungistatic agent which protects the product and keeps it cleaner, greener and fresher by inhibiting the growth of microbial bacteria, mold, mildew and fungi on the product's surface.

CE FC **RoHS**

Seal Shield, LLC Jacksonville, FL

Quick Start Guide for the Seal Shield™ CleanWipe™ Bluetooth® Keyboard (SSKSV099BT)

For a Complete Product Manual with Cleaning Instructions and Warranty Information go to www.SealShield.com
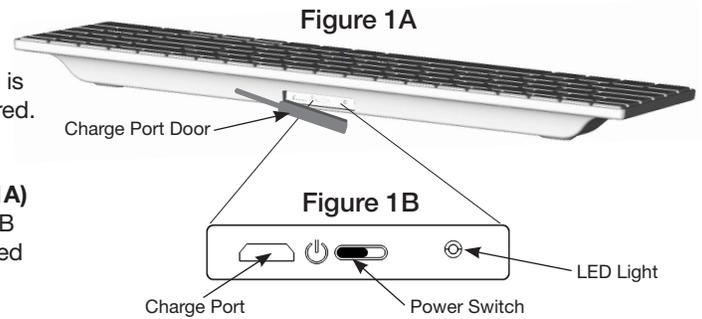
POWERING KEYBOARD ON

STEP 1:
Open the Charge Port Door on back of keyboard **(Figure 1A)** and slide the Power Switch to the left **ON** position **(Figure 1B)**. If the rechargeable battery is low on power, the LED Light will flash BLUE, this indicates charging is required.

STEP 2:
Using the special USB cable provided, open the Charge Port Door **(Figure 1A)** and plug the Micro USB end into the Charge Port and plug the standard USB end into the computer's USB port. When charging, the LED Light will turn Red until fully charged.

NOTE: Keyboard will go into "sleep mode" after 5 minutes of non-use.

Figure 1A

Charge Port Door

Figure 1B

Charge Port · Power Switch · LED Light

PAIRING KEYBOARD WITH COMPUTER

Before beginning the pairing process, you will need to check to ensure that your computer is equipped with a Bluetooth Version 3.0 (or higher) Receiver. If not, you will need to purchase a Bluetooth Version 3.0 (or later) Receiver Solution and install it correctly onto your computer. You must ensure that all Bluetooth Receiver Solution drivers are installed, either by loading the Driver Disc that came with your Bluetooth Receiver Solution into your computer, or by downloading the most current drivers from the Bluetooth Receiver Solution provider's Website.

STEP 1:
Click the "Bluetooth" icon on your computer's taskbar to open the Bluetooth devices window **(Figure 2A)** or Click the Windows "Start Icon" and Click "Devices and Printers" **(Figure 2B).**

Figure 2A

4:09 PM

NOTE: Figures may look different on your computer depending on Bluetooth Version and operating system.

Figure 2B

Control Panel
Devices and Printers
Default Programs
Help and Support

STEP 2:
Turn the keyboard's Power Switch to the "On" position. The Blue LED Light will flash to let you know that the Keyboard is On **(Figure 1B).**
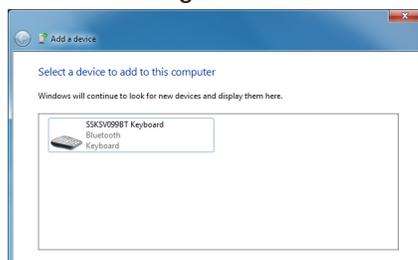
STEP 3:
Make the Keyboard Discoverable by simultaneously pressing **"Esc"** and **"k"** Keys. The Blue LED Light next to the Power Switch should flash on an off repeatedly for approximately 60 seconds. This indicates that the Keyboard is in Discovery Mode and is ready to be Paired with the computer.

STEP 4:
In the Bluetooth Device window on your computer, click "Add a De-vice". You may also be prompted to choose a Device Type to add. If asked for a Device Type, click on "Keyboard" or "Keyboard / Mouse". At this point the "SSKSV099BT Keyboard" icon should display in the Add Bluetooth Device window on your computer **(Figure 3).**
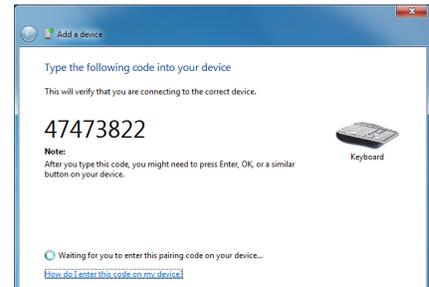
Figure 3

Add a device
Select a device to add to this computer
Windows will continue to look for new devices and display them here.

SSKSV099BT Keyboard
Bluetooth
Keyboard

NOTE: If the "SSKSV099BT Keyboard" icon does not display **(Figure 3)**, make the keyboard discoverable again by simultaneously pressing **"Esc"** and **"k"** keys. Once Keyboard is in Discovery Mode, click "Search Again" in the Add a Bluetooth Device window.

STEP 5:
Click on the "SSKSV099BT Keyboard Icon". This should bring up a unique Pairing Code. Follow the screen prompt and enter the unique Pairing Code via keyboard **(Figure 4).**

Figure 4

Add a device
Type the following code into your device
This will verify that you are connecting to the correct device.

47473822

Note:
After you type this code, you might need to press Enter, OK, or a similar button on your device.

Keyboard

Waiting for you to enter this pairing code on your device...
How do I enter this code on my device?

If pairing was successful you will be prompted with "Device Has Been Successfully Added to this Computer" **(Figure 5)**. You can now start using your Bluetooth Keyboard.

Figure 5

Add a device
This device has been successfully added to this computer

Windows is now checking for drivers and will install them if necessary. You may need to wait for this to finish before your device is ready to use.

To verify if this device finished installing properly, look for it in Devices and Printers.

Keyboard

HOT KEYS:

FN+F1	Brightness Down (iPad)
FN+F2	Brightness Up (iPad)
FN+F3	Virtual Keyboard (iPad)
FN+F4	Main Page (iPad) / Home Page (Windows)
FN+F5	Language-Switch (iPad)
FN+F6	Screen Lock (iPad)
FN+F7	Previous Track (Windows, iPad)
FN+F8	Play / Pause (Windows, iPad)
FN+F9	Next Track (Windows, iPad)
FN+10	Mute (Windows, iPad)
FN+11	Volume Down (Windows, iPad)
FN+12	Volume Up (Windows, iPad)

Cleaning Methods:

IMPORTANT: Before submersing keyboard in water or running through dishwasher, Power OFF keyboard and make sure the Charge Port Door is firmly closed.

Disinfectant Sprays:
This product is designed to be cleaned with most medical grade, commercial grade, antibacterial, antiviral and antifungal sprays. Thoroughly spray all surface areas, including in-between the keys. Use cleaning products as directed and follow your cleaning protocols. Wipe away excess moisture prior to use.

Disinfectant Wipes:
Alcohol based or bleach based disinfectant wipes are the fastest and easiest way to disinfect this product. Use cleaning products as directed and follow your cleaning protocols.

Fully Submerse in Water:
This product is designed to be fully submersed in water (IP 68 Rated). Soak product in water using cleaning agent (safe to use a bleach solution). Use cleaning products as directed and follow your cleaning protocols. After washing, rinse with fresh water. Shake dry and wipe away excess moisture prior to use.

Dishwasher
This product is designed to be run through a dishwasher with dishwasher detergent. Heat settings not to exceed 140 Degrees Fahrenheit. Place product on top rack of dishwasher. Run in standard wash cycle with "Heated Drying" mode OFF. Remove from dishwasher and shake dry, wipe away excess moisture prior to use.

FCC Compliance:

This equipment has been tested and found to comply with the limits for a Class C 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. There is no guarantee, however, 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:

1) Reorient or relocate the receiving antenna.
2) Increase the separation between the equipment and receiver.
3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Properly shielded and grounded cables and connectors must be used in order to meet FCC emission limits. Seal Shield, LLC, is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the limited warranty.

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.

CAUTION: Changes or modification not expressly approved by the manufacturer will void this warranty.

Warranty:

We warrant that the SEAL SHIELD™ keyboard or mouse for a period of 1 (one) year from the date of purchase, be free of any defect in material and workmanship and that it will perform in accordance with specifications.

The sole obligation of this warranty shall be to either repair or replace the product upon return to the manufacturer. There are no other warranties except as stated. There are no warranties expressed or implied, including, but not limited to, the implied warranties of merchantability and of fitness for a particular purpose. In no event shall we be liable for consequential, incidental, or special damages, including, but not limited to, damages or loss of data, profits or goodwill.

Products which have been subject to abuse such as, misuse, vandalism, accident, alteration, neglect, unauthorized repair or improper installation will not be covered by the warranty. For more information or to make a warranty claim, please visit us on the web at www.sealshield.com.

FAQs:

Is it necessary to use the keyboard cover? No, the silicone cover is optional. It provides a fast and easy way to wipe the keyboard clean.
Do I need to replace batteries? No, the keyboard is rechargeable and does not require battery replacement.
How long does a single charge last? It depends on usage. In some instances, it can last over a month, in other instances several days.
Can I overcharge the battery? No, you can charge the built-in Lithium-ion battery often as you wish without battery degradation.
What does the LED light inside the charging port indicate?
  • Blue Light Flashes for 60 seconds: Searching for a Bluetooth receiver to pair with
  • Blue Light Keeps Flashing: Battery is low on power
  • Red Light: Charging a low-battery, will turn-off when fully charged
Is installation "Plug and Play"? No, you must have Bluetooth 3.0 or later installed on your computer (follow manufacturer installation instructions). Once Bluetooth Receiver is enabled, keyboard must be paired to computer before it will function.
Can I pair keyboard to multiple computers? Only if second computer is not in the same proximity, this allows multiple workstations to operate exclusively.
Why does keyboard hesitate sometimes?
  • Keyboard is waking-up from "sleep mode"
  • Battery is low on power
  • Interference from another receiver (second receiver plugged into computers USB port directly next to Bluetooth receiver can cause performance loss)
Why did my keyboard stop working?
  • Battery is very low on power (it's time to recharge)
  • Bluetooth is not enabled or pairing connection was lost (see Bluetooth manufacturer instructions and repair)
  • There is another Bluetooth keyboard paired to same PC (unpair additional keyboard)
Can I use keyboard with other Bluetooth devices? Yes, keyboard will work with any Bluetooth enabled device (i.e. mobile phone, tablet)
Will I damage keyboard if exposed to water? No, keyboard is waterproof. Just make sure power switch is OFF and firmly close charge door prior to submerging in water or cleaning in dishwasher.