steri-sox ST [™]

IC Glass Keyboard Wireless

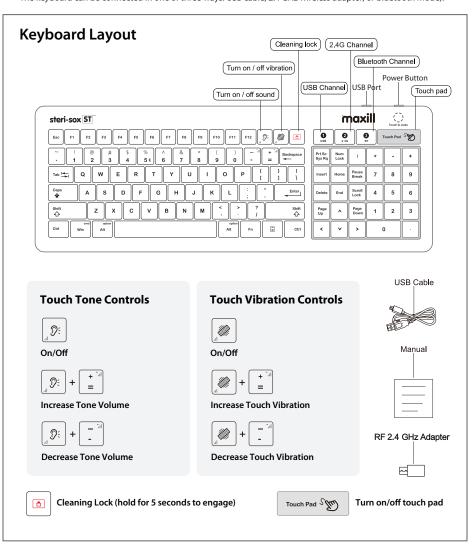


Instructions for Use

The steri-sox ST IC Glass Keyboard is factory calibrated for easy use.

Please allow the keyboard to fully charge before first use (see charging instructions on page 3).

The keyboard can be connected in one of three ways: USB cable, 2.4 GHz wireless adapter, or bluetooth mode).



Care and General Cleaning Instructions

- · Do not allow any heavy objects to be placed on the keyboard, because this may cause damage to the keyboard.
- The screen is made of glass. Please avoid dropping, strong impact and severe vibration.
- To avoid accidental keystrokes, entering, or deleting important data, press and hold the cleaning lock key
 for 5 seconds (a light on the key will illuminate when the lock is engaged).
- Clean the surface of the keyboard by wiping away dirt and organic solids using a compatible disinfectant wipe or spray. Re-wipe or spray the surface with disinfectant. Allow the disinfectant to remain on the surface until the appropriate contact time has been achieved (refer to the disinfectant's directions for use to determine the contact time.)
- 3. Either wipe with dry cloth or shake gently and allow to air dry.

Connecting the Keyboard

USB Mode

Use the included USB cable to connect the keyboard to the computer or device. Press the "USB" key 1 to use this connection type. A successful connection will be indicated by a solid LED light on the "USB" key.

2.4 GHz Mode

- 1. Plug the included 2.4 GHz adapter into a USB port on the computer/device.
- 2. Ensure the keyboard is powered on. Press the "Touch to wake" button on the keyboard if it is in sleep mode. The power LED will illuminate.
- 3. Press the "2.4G" key 2 to use this connection type.

A successful connection will be indicated by a solid LED light on the "2.4G" key.

Bluetooth Mode

- 1. Power on your bluetooth enabled computer/device.
- 2. Ensure the keyboard is powered on. Press the "Touch to wake" button on the keyboard if it is in sleep mode. The power LED will illuminate.
- 3. Press and hold the bluetooth key 3 until the indicator light flashes and then release.
- 4. Go into the bluetooth settings menu of your computer/device. The keyboard will show up in the device list as "Health Keyboard". Pair the keyboard with the computer or device.
- 5. If the computer/device goes into standby mode, the bluetooth keyboard should still be synchronized. If you power off the computer/device, you may need to re-sync the keybord. If you use the keyboard with a new computer/device or if it doesn't connect properly, repeat the steps above to re-sync.

A successful connection will be indicated by a solid LED light on the "BT key.

Sleep Mode

- · To prolong battery life, the keyboard will go into sleep mode after 10 minutes of no operation.
- To wake the keyboard from sleep mode, press the () (Touch to wake) button. The power LED will illuminate.

Charging the Keyboard

- Use the supplied USB cable to connect the keyboard to the computer or device.
- The charging LED light will illuminate in red during charging. The LED light will turn green when the battery
 is fully charged.
- · The keyboard takes approximately 4 hours to fully charge.
- The power LED indicator will turn red and blink when the keyboard needs to be recharged.

Battery Status Guide

While keyboard is in use:



Green LED 60% - 100% charged



Yellow LED 20% - 60% charged



While keyboard is charging:



Red LED Charging



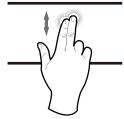
Green LEDFully charged

Touchpad Gesture Guide

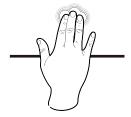
The keyboard touchpad area supports multi-finger gestures as below:



One finger gesture will move the cursor around the screen.



Two finger gesture will scroll the page.



Three finger gesture will drag an object around the screen.

Specifications

- Model No.: 91271
- Dimensions: 436 x 160 x 20 mm
- Key Size: 18 x 18 mm
- · Colour: White
- · Material: Tempered Glass + ABS
- · Connection Method: USB, RF 2.4 GHz, and Bluetooth
- · Supported Systems: Android, Windows, Mac OSX

