

Bluetooth Keyboard User Manual HB 685S

PACKAGE CONTENTS

1. Bluetooth Keyboard
2. Micro-USB Cable
3. User Manual

INDICATOR LIGHTS DESCRIPTION

① Caps Lock Indicator ② USB/Bluetooth State Indicator
③ Power Indicator ④ Charging Indicator
⑤ Battery Level Check Indicator

⑥ Power button ⑦ Micro ports

WIRELESS AND WIRED FUNCTION INTRODUCTION

1. Bluetooth wireless connection: Fit for devices with Bluetooth function, like tablets, smartphones, etc.
2. USB wired connection: Suitable for wired devices.

PAIRING WITH WIRELESS DEVICES HOW TO PAIR THE KEYBOARD WITH PAD

Step 1. Slide the Power button to right side, the keyboard turns on, green light will be on for 5 seconds.
Step 2. Press the "Fn" + "F1" keys together to enter pairing mode. The Bluetooth indicator will flash blue.
Step 3. Press the "Fn" + "F2" keys together to enter pairing mode. The Bluetooth indicator will flash blue.
Step 4. On the iPad, select Settings > Bluetooth.
Step 5. The iPad will display "Supremacy" as an available device.
Step 6. Press "Supremacy" on the iPad, click on it, the Bluetooth indicator will now be paired to iPad and the keyboard will be off.
Step 7. Press the "Fn" + "F3" keys together on the keyboard switch to the iOS operating system.

HOW TO PAIR THE KEYBOARD WITH PHONE OR TABLETS

Step 1. Slide the Power button to right side, the keyboard turns on, green light will be on for 5 seconds.
Step 2. Press "Fn" + "F1" switch to wireless connection. State indicator will be on for 5 seconds.
Step 3. Press the "Fn" + "F2" keys together to enter pairing mode. The Bluetooth indicator will flash blue.
Step 4. On the phone, go to Settings for the keyboard device.
Step 5. The device will display "Bluetooth" as an available device.
Step 6. Click on "Bluetooth" on your device, click on it, the Bluetooth indicator will now be paired to your device and the keyboard will be off.
Step 7. Press "Fn" + "F3" keys together to switch the operating system you are using.

PAIRING WITH DESKTOP

Step 1. Connect the Bluetooth dongle to the USB port on your computer. The Bluetooth driver will be installed automatically. (Bluetooth dongle is not included)
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KEYS AND FUNCTIONS

For the Windows laptop, Press Fn key and key together to activate action.

	For Android	For iOS	For Windows	Fn+
Back	Home	Home	NA	NA
Home	Back	Back	NA	NA
Left	Left	Left	NA	NA
Right	Right	Right	NA	NA
Search	Search	Search	NA	NA
Language change	Language change	Language change	NA	NA
Previous track	Previous track	Previous track	NA	NA
Play/Pause	Play/Pause	Play/Pause	NA	NA
Next track	Next track	Next track	NA	NA

BACKLIGHT FUNCTION INTRODUCTION

1. Press first time is turning on the light.
2. Press second time is increasing brightness.
3. Press third time is lighting off.

CAUTION

When not in use for a prolonged period of time, it is recommended that you turn off the keyboard to lengthen the battery life.

NOTE FOR WIRELESS MODE

1. Only one device can be actively paired at one time.
2. Bluetooth standard compatibility: Before attempting to connect to the keyboard, please ensure your device will support to connect to the keyboard.
3. The keyboard will automatically switch to the Windows operating system when opening the keyboard, and by the above procedures again.
4. In case of connection failure, delete the pairing record from your device, and try the above procedures again.

POWER SAVING MODE

The keyboard will enter sleep mode after being idle for 30 minutes. To activate it, press any key and wait for 2 seconds.

HOW TO CHARGE

1. Use the included USB cable for charging. Connect one end to the keyboard and the other to a USB port. Generally, it takes approximately 4 hours for a full charge. (USB charger is not included)

CAUTION

Do not use the keyboard in rain or wet conditions. Do not use the keyboard near open flames or heat sources. Do not use the keyboard near strong magnetic fields. Do not use the keyboard near high voltage power lines. Do not use the keyboard near high frequency electromagnetic waves. Do not use the keyboard near high power radio waves. Do not use the keyboard near high power microwave radiation. Do not use the keyboard near high power laser beams. Do not use the keyboard near high power X-rays. Do not use the keyboard near high power gamma rays. Do not use the keyboard near high power alpha particles. Do not use the keyboard near high power beta particles. Do not use the keyboard near high power neutron radiation. Do not use the keyboard near high power ionizing radiation. Do not use the keyboard near high power ultraviolet radiation. Do not use the keyboard near high power infrared radiation. Do not use the keyboard near high power visible light. Do not use the keyboard near high power radio waves. Do not use the keyboard near high power microwaves. Do not use the keyboard near high power radio frequency electromagnetic waves. Do not use the keyboard near high power electromagnetic interference. Do not use the keyboard near high power electromagnetic fields. Do not use the keyboard near high power electromagnetic pulses. Do not use the keyboard near high power electromagnetic transients. Do not use the keyboard near high power electromagnetic surges. Do not use the keyboard near high power electromagnetic storms. Do not use the keyboard near high power electromagnetic events. Do not use the keyboard near high power electromagnetic disturbances. Do not use the keyboard near high power electromagnetic anomalies. Do not use the keyboard near high power electromagnetic irregularities. Do not use the keyboard near high power electromagnetic fluctuations. Do not use the keyboard near high power electromagnetic variations. Do not use the keyboard near high power electromagnetic oscillations. Do not use the keyboard near high power electromagnetic vibrations. Do not use the keyboard near high power electromagnetic tremors. Do not use the keyboard near high power electromagnetic quakes. Do not use the keyboard near high power electromagnetic shocks. Do not use the keyboard near high power electromagnetic jolts. Do not use the keyboard near high power electromagnetic spasms. Do not use the keyboard near high power electromagnetic twinges. Do not use the keyboard near high power electromagnetic twinges. Do not use the keyboard near high power electromagnetic twinges.

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