



X9 Performance X9RFBTACECB Rechargeable Switch Bluetooth and Rf Keyboard and Mouse User Guide

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Introduction

Thank you for purchasing the X9RFBTACECB Bluetooth and RF wireless keyboard and mouse for PC, iPhone, iPad, Android Smartphones and Tablets. One-touch quick switching allows you to type and switch between three devices seamlessly. Whether it is doing work with a computer, sending messages on a smartphone, or enjoying videos on a tablet, it is truly the only keyboard that you need for all your applications. The keyboard utilizes thin keycaps with a sensitive and responsive touch which provides a more comfortable and faster typing experience. It is designed with many features and flexibility to help improve your productivity. Both keyboard and mouse have built-in Lithium-Ion rechargeable battery so it saves you hassles and money in changing batteries. Before you begin using this product, be sure to read this user's guide in its entirety.

Package Contents

- RF and Bluetooth keyboard and mouse
- Charging cable
- Keyboard User's Guide

System Requirements

- Windows 7/8/10/11 or Chrome OS PC with USB-A port available and/or Bluetooth host
- iPhone, iPad/Pro and iPad mini · Most Android devices (Smartphones and Tablets)
- iOS 5.0 and above; Android OS 3.0 and above

Product Information

Technical Support Please E-mail us at techsupport@x9performance.com, or call us at 1-909-230-6888 Monday to Friday, 8:30AM to 5:30PM, Pacific Standard Time

Product Information

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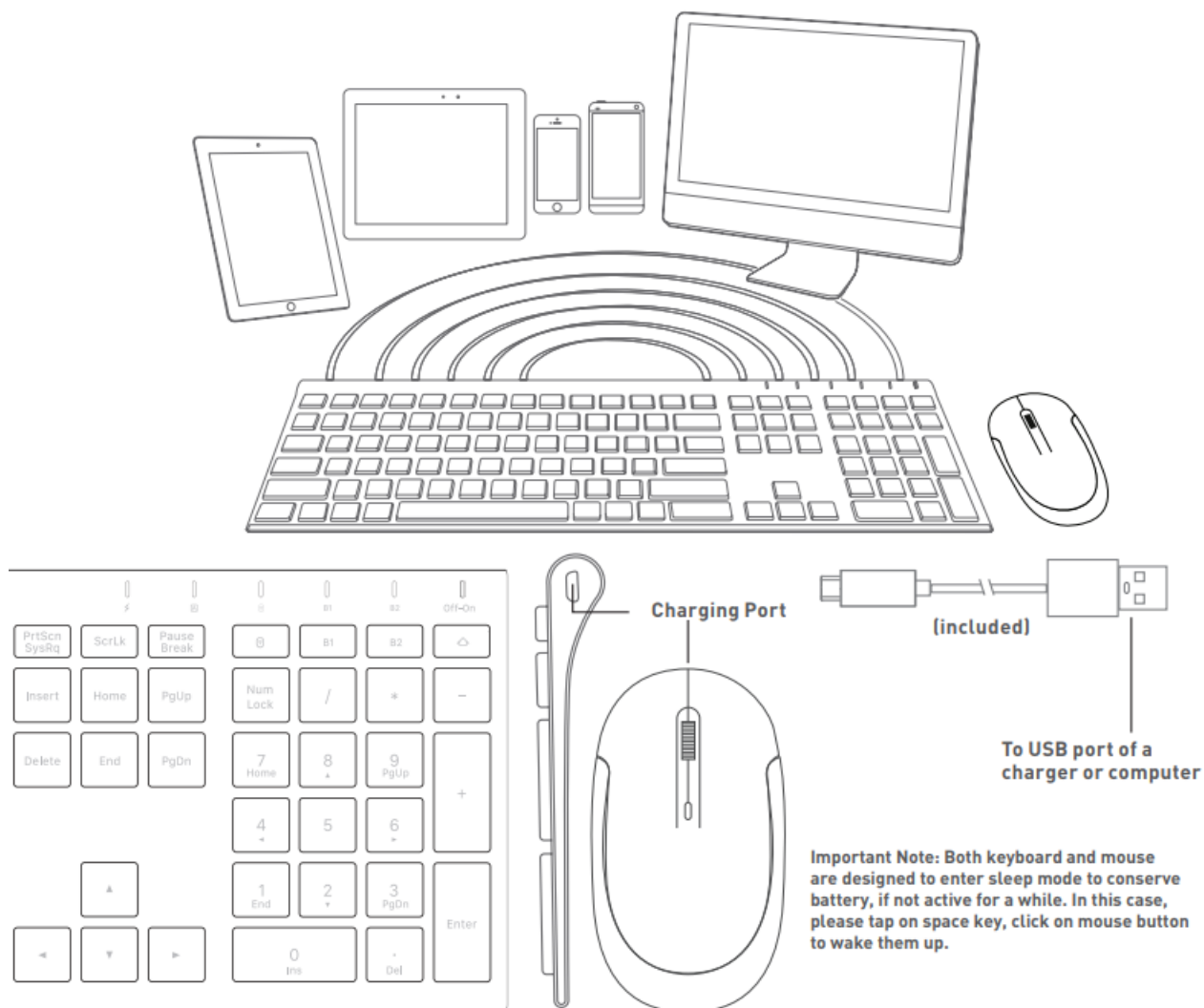
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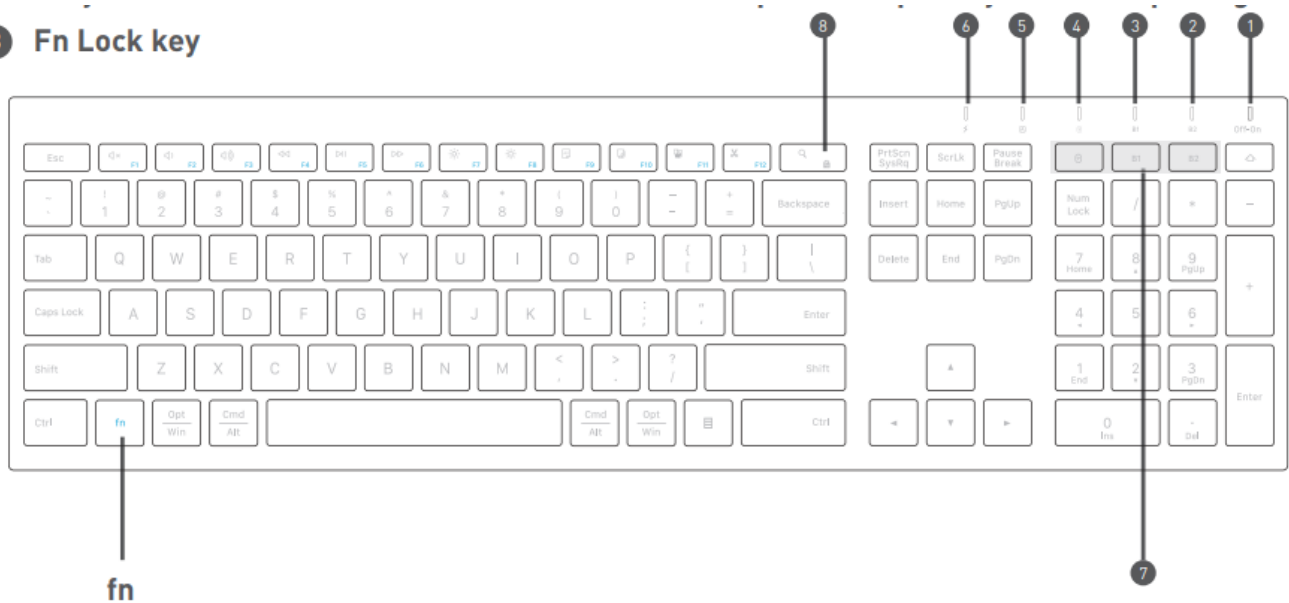
Hardware Basic



fn Key, Fn Lock Mode and Shortcuts

1. On/Off switch
2. Channel Bluetooth B2 Indicator
3. Channel Bluetooth B1 Indicator
4. Channel RF Indicator
5. Caps Lock Indicator
6. Charging Indicator (Red: charging; Green: full)
7. Press the channel key briefly to select the channel
 - Pairing: For the first time pairing to a Bluetooth device, press and hold down B1 or B2 key for 2-3 seconds until the channel LED flashes quicker to put keyboard into pairing mode
 - 8 Fn Lock key

8 Fn Lock key



Fn Lock Mode (Function Key Mode: F1 through F12)

Press fn and Fn lock key to switch the top row keys between Function key mode and shortcut mode.

Shortcut Mode and Keys

Below are the description of all 14 shortcut keys. 12 blue colored shortcut keys require (1) pressing fn key simultaneously to work when keyboard is in Fn Lock mode, or (2) pressing top row key itself to work when keyboard is in shortcut mode. Pressing fn and Fn Lock keys toggles between Function key mode and shortcut mode of the keyboard.

F1: Mute **F2:** Volume down **F3:** Volume up **F4:** Previous track **F5:** Play/pause **F6:** Next track

F7: Dim the display brightness **F8:** Brighten the display brightness **F9:** Select all **F10:** Copy **F11:** Paste **F12:** Cut
Two additional shortcuts: Search/Fn lock and Home(near OFF/ON switch)

More about mode

In either Shortcut mode or Fn Lock mode, you can also press fn key with one of top row key simultaneously to perform the secondary function without switching mode.

RF connection with keyboard and mouse

1. Please find the included USB RF receiver dongle inside the mouse bottom compartment, it can support both mouse X9RFBTDYNABAT and keyboard X9RFBTACE. To use the RF channel to connect them to your computer, plug the USB RF receiver dongle into your computer or device.
2. Within 5 seconds, turn on and bring the mouse a few inches nearby the USB dongle, press the push button consecutively to select the RF channel, the mouse should connect to the RF receiver automatically and work. The RF channel LED blinks in red once every few seconds to indicate it is currently the active channel in use.
3. Within 10 seconds, turn on and bring the keyboard a few inches nearby the USB dongle, press the RF channel key until the RF channel LED is showing green color, the keyboard should connect to the RF receiver automatically and work.

IMPORTANT NOTE: only if you have followed the above RF Connection Instruction several times already but

couldn't get the keyboard to work, or if you lost the original USB RF dongle and get a new dongle from us, you can resync the dongle and keyboard with procedures below. (Resync of mouse and keyboard can be done separately and independently, you only need to resync the non-working one)

1. Login to your computer. Unplug the USB RF dongle from the computer first.
2. Turn on the keyboard, press the RF channel key, see its LED in solid green.
3. On the keyboard, press and hold down Esc and = keys together for 3 seconds, until you see RF channel LED flashes in green.
4. Immediately plug the USB RF dongle into your computer, bring the keyboard very close to the USB RF dongle(within 6 inches).
5. Once the keyboard finds and syncs with the USB dongle successfully, its LED will become solid green. 6. Keyboard is ready to use. If it does not work, sync has probably failed, please repeat and finish step 1 to 5 within 20 seconds, try until it works.

Pairing the keyboard with your Windows PC

1. Press an unused Bluetooth channel key B1 or B2 briefly to select a channel and see its LED flashes blue slowly, then press and hold the channel key down for 2-3 seconds until you see its LED flashes blue faster to indicate that pairing mode has started.
2. In Windows 10, for example, open the Settings from the Windows menu or by pressing Win and I keys. Then click to open Devices icon
3. Under Devices, select Bluetooth & other devices. Click on Add Bluetooth and other devices, select Bluetooth to add this keyboard. Make sure the keyboard Bluetooth channel LED is still flashing and discoverable.
4. Once you see the Bluetooth Keyboard X9RFBTACE appears, double click on it to connect. Please wait for the driver to install automatically, Windows will notify you when the keyboard is ready to use.

Pairing the keyboard with iPad/iPhone

1. Press an unused Bluetooth channel key B1 or B2 briefly to select a channel and see its LED flashes blue slowly, then press and hold the channel key down for 2-3 seconds until you see its LED flashes blue faster to indicate that pairing mode has started.
2. Bring your iPad or iPhone near by the keyboard. Open up "setting" then Bluetooth".
3. Turn on Bluetooth, under the "Bluetooth" menu, it will auto search for the new Bluetooth devices....
4. Once it finds and displays the keyboard model X9RFBTACE, click on it to select and pair.
5. After pairing is successfully completed, it will show "X9RFBTACE.... connected". It is ready to be used with your iPad or iPhone.

Pairing the keyboard with your Android Smartphones and Tablets

1. Press an unused Bluetooth channel key B1 or B2 briefly to select a channel and see its LED flashes blue slowly, then press and hold the channel key down for 2-3 seconds until you see its LED flashes blue faster to indicate that pairing mode has started.
2. In Android device, open Settings, then open "Connected devices" to find Bluetooth. Touch Bluetooth line to enter Bluetooth screen, make sure the Bluetooth is turned on, then touch on "Pair new device", your Android

device starts searching for a new device.


3. Make sure the keyboard Bluetooth channel LED is still flashing blue(in pairing mode), once you see the keyboard model X9RFBTACE appears, select it and it will automatically pair to your Android device. You can see “Connected” status for the keyboard.

Please note that if you are using a different version of system, the procedure may differ from the above instruction.

For Three Devices – PC, Smartphones & Tablets



Documents / Resources

 <p>RECHARGEABLE QUICK SWITCH BLUETOOTH & RF KEYBOARD AND MOUSE COMBO FOR 3 DEVICES User's Guide</p> <p>For Three Devices - PC, Smartphones & Tablets</p>	<p>X9 Performance X9RFBTACECB Rechargeable Switch Bluetooth and Rf Keyboard and Mouse [pdf] User Guide</p> <p>X9RFBTACECB Rechargeable Switch Bluetooth and Rf Keyboard and Mouse, X9RFBTACECB, Rechargeable Switch Bluetooth and Rf Keyboard and Mouse, Rf Keyboard and Mouse</p>
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