## **K780 MULTI-DEVICE KEYBOARD**

One keyboard. Fully equipped. For computer, phone, and tablet.





**GET STARTED** 





## **EXPLORE THE K780 MULTI-DEVICE KEYBOARD**

The K780 Multi-Device Keyboard is a fully equipped computer keyboard that also works perfectly with smartphones and tablets. Enjoy quiet, comfortable typing, switching easily between all the devices you enter text on. Works with Windows, Mac, Chrome OS, Android and iOS.

To enhance your experience on Mac OS and Windows, download Logitech Options. In addition to optimizing the keyboard for your preferred operating system, the software lets you customize the K780 according to your individual needs.

## **Logitech Options**





K780 Multi-Device Keyboard at a glance





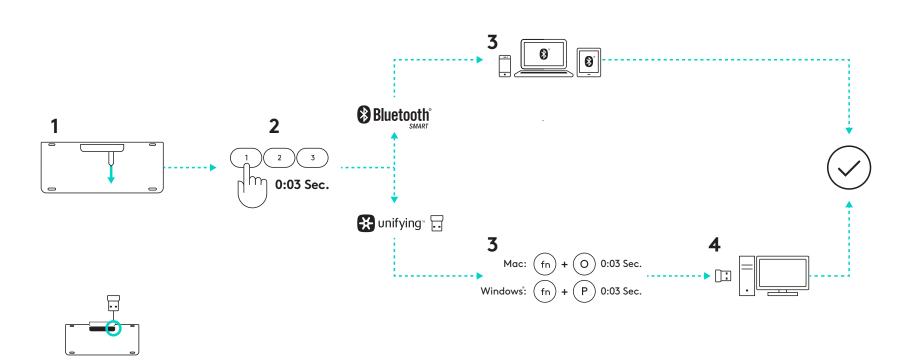
# **GET CONNECTED**

The K780 Multi-Device keyboard allows you to connect up to three devices either via Bluetooth Smart or via the pre-paired Unifying USB receiver\*.

### **Quick Setup**

Follow the steps below to quickly connect to your computer, laptop or tablet. For more information on how to connect with Unifying or Bluetooth Smart, go to the sections below.

\* The Unifying receiver is stored in the keyboard under the battery door.



### **Dual Connectivity**

The K780 lets you connect up to three devices (computers, laptops, tablets or smartphones) either via the Unifying receiver (2.4 Ghz) or Bluetooth Smart.







# Connect with 🔛 unifying

The K780 Multi-Device comes with a pre-paired receiver that provides a plug-and-play connection to your computer or laptop.

You'll need the following to use the Unifying receiver:

**Requirements** A USB port Unifying Software Windows 7, Windows 8, Windows 10 or later Mac OS X 10.10 or later Chrome OS

If you want to pair a second time to the receiver in the box or pair to an existing Unifying receiver, follow these steps.

## How to connect

Download Unifying software. You can download the software here.

- Make sure your keyboard is turned on.
- Press and hold one of the white Easy-Switch keys for three seconds. (The LED on the selected channel will rapidly blink.)
- Configure your keyboard according to your operating system:

**For Mac OS**: Press & hold fn + O for three seconds. (The LED on selected channel will light up.)

For Windows, Chrome or Android: Press & hold fn + P. for three seconds. (The LED on selected channel will light up.)

Plug in the Unifying receiver.

Open the Unifying software and follow the instructions on the screen.

# Connect with 🚯 Bluetooth

The K780 Multi-Device Keyboard allows you to connect via Bluetooth Smart. Please ensure your device is Bluetooth Smart ready and runs one of the following operating systems:

#### **Requirements**

Windows 8 or later Mac OS X 10.10 or later iOS 5 or later Android 5.0 or later Chrome OS

### How to connect

- Make sure your K780 Multi-Device is turned on and Bluetooth is enabled on your computer, tablet or phone.
- Press and hold one of the Easy-Switch keys for three seconds. (The LED on the selected channel will blink rapidly.)
  - Open Bluetooth settings on your device and pair with "Keyboard K780".
- Type the on-screen password and press enter or return.

## **ENHANCED FUNCTIONS**

The K780 Multi-Device has a number of enhanced functions to get even more out of your new keyboard. The following enhanced functions and shortcuts are available.

### Hot keys and media keys

The table below shows hot keys and media keys available for Windows, Mac OS, Android, and iOS.

| Keys                    | 6 F4                 | F5                                | <b>5</b><br>F6      | <b>4</b>   | F8         | <b>F</b> 9 | I¶×<br>F10 | I∳<br>F11      | <b>■</b> (1))<br>F12 | Q<br>ins ⊕        |
|-------------------------|----------------------|-----------------------------------|---------------------|------------|------------|------------|------------|----------------|----------------------|-------------------|
| Windows 10              | Browser<br>home page | Contextual menu*                  | Back in<br>browser  | Prev track | Play/pause | Next Track | Mute       | Volume<br>down | Volume up            | Cortana<br>search |
| Windows 7,<br>Windows 8 | Browser<br>home page | Contextual menu*                  | Back in<br>browser  | Prev track | Play/pause | Next Track | Mute       | Volume<br>down | Volume up            | Search            |
| Android                 | Home                 | Menu                              | Back                | Prev track | Play/pause | Next Track | Mute       | Volume<br>down | Volume up            | Search            |
| iOS                     | Home                 | Show/<br>hide virtual<br>keyboard | Home                | Prev track | Play/pause | Next Track | Mute       | Volume<br>down | Volume up            | Search            |
| Mac OS                  | Mission<br>Control   | Dashboard*                        | Back in<br>browser* | Prev track | Play/pause | Next Track | Mute       | Volume<br>down | Volume up            | Search            |

\* Requires installation of Logitech Options software

### Shortcuts

To perform a shortcut, hold down the fn (function) key while pressing the key associated with an action. The table below shows function key combinations for the different operating systems.

| Keys                    | fn + Q =        | fn + ♥ del ⊠   | fn + esc    |  | fn +  |               | fn + 🔻          |
|-------------------------|-----------------|----------------|-------------|--|---|---------------|-----------------|
| Windows 10              | Insert          | Print screen   | Lock screen | Home<br>(when editing text)  | End<br>(when editing text)  | Page up       | Page down       |
| Windows 7,<br>Windows 8 | Insert          | Print screen   | Lock screen | Home<br>(when editing text)  | End<br>(when editing text)  | Page up       | Page down       |
| Android                 | -               | Print screen   | Lock screen | Home<br>(when editing text)  | End<br>(when editing text)  | Page up       | Page down       |
| iOS                     | Language switch | Screen Capture | Lock screen | Selects text to<br>the left from<br>the current cursor<br>position | Selects text to<br>the right from<br>the current cursor<br>position | Brightness up | Brightness down |
| Mac OS                  | Language switch | Print screen   | Lock screen | Selects text to<br>the left from<br>the current cursor<br>position | Selects text to<br>the right from<br>the current cursor<br>position | Brightness up | Brightness down |

\* Requires installation of Logitech Options software

# **DUAL LAYOUT**

Unique dual-printed keys make the K780 keyboard compatible across different operating system (e.g. Mac OS, iOS, Windows, Chrome, Android). Key label colors and split lines identify functions or symbols reserved for different operating systems.

#### **Key Label Color**

Gray labels indicate functions available on Apple devices running Mac OS or iOS.

White labels on gray circles identify symbols reserved for use with Alt Gr on Windows computers.

#### Split keys

Modifier keys on either side of the space bar display two sets of labels separated by split lines. The label above the split line shows the modifier sent to a Windows or Android device.

The label below the split line shows the modifier sent to an Apple computer, iPhone, or iPad. The keyboard automatically uses modifiers associated with the currently selected device.

#### **Reserved key labels** Example (Mac OS or iOS) Gray Reserved for use with Ζ Apple computers (Mac = (( OS) or iPhones and iPads (iOS) White on gray circle **Example (Windows)** Symbol reserved for use with Alt Gr on computers running Windows Split key labels alt Above: Windows and Android --- Split line Below: Mac OS and iOS cmd X ctrl

#### How to configure your keyboard

To configure the layout according to your operating system, press one of the following shortcuts for three seconds.

iOS fn + l

Mac OS fn + O

Windows fn + P

The LED on selected channel will light up to confirm when the layout has been configured.

**NOTE:** If you connect in Bluetooth Smart, this step is not necessary. OS Detection will automatically configure the layout.

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