

Ergo K860 for business - Setup guide

PRODUCT OVERVIEW

1. Split keyboard design
2. Curved palm rest
3. On/off switch & power LED
4. Easy-Switch keys
5. Customizable shortcut



HOW TO CONNECT YOUR ERGO K860

Ergo K860 can connect in two different ways: Bluetooth or with the Logi Bolt receiver (See the instructions below on how to):

CONNECT WITH BLUETOOTH

1. Turn your Ergo K860 on.
2. The Easy-Switch LED should blink quickly. If it doesn't, press and hold one of the Easy-Switch keys for three seconds.
3. On your computer, open Bluetooth settings:
 - MacOS: Open **System preferences** > **Bluetooth** > and add **Ergo K860**.
 - Windows: Select **Start** > **Settings** > **Devices** > **Add Bluetooth device** > and add **Ergo K860**.

4. Once the keyboard is connected, the LED on the selected Easy-Switch key light glows (white) for five seconds.

CONNECT USING THE LOGI BOLT RECEIVER

1. Make sure your Ergo K860 is turned on.
2. Plug the Logi Bolt USB receiver into a port on your computer.
3. Once connected the LED on the selected easy-switch key glows (white) for five seconds.

NOTE: If you do not want to use the receiver, you can always store it in the battery compartment on the back of the keyboard.

PAIR TO A SECOND COMPUTER WITH EASY-SWITCH

Your keyboard can be paired with up to three different computers using the Easy-Switch button to change the channel.

1. Select the channel you want and press and hold the Easy-Switch button for three seconds. This will put the keyboard in discoverable mode so that it can be seen by your computer. The LED will start blinking fast.
2. Choose between two ways to connect your keyboard to your computer:
 - Bluetooth: Open the Bluetooth settings on your computer to complete the pairing.
 - USB receiver: Plug the receiver to a USB port, open Logitech Options, and select: **Add devices > Setup Unifying device**, and follow the instructions.
3. Once paired, a short press on the Easy-Switch button will allow you to switch channels.

LEARN MORE ABOUT YOUR PRODUCT

Ergonomic keyboard design

Ergo K860 is designed to promote a more natural posture. The 3D curved keyboard and the curved palm rest promotes a more natural, relaxed posture that will help you work more comfortably, for longer.

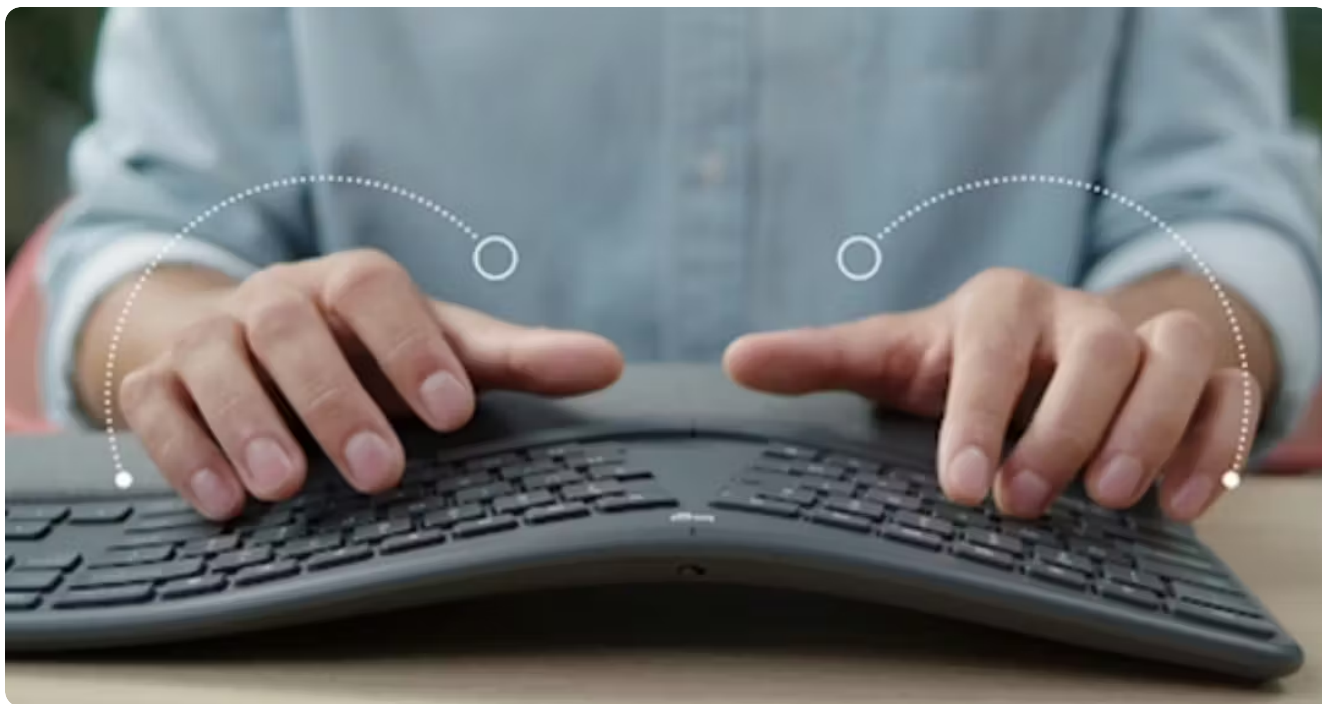
Ergo K860 is a unique ergonomic design so please allow yourself a bit of time to get familiar and comfortable with the keyboard.

To give you a better understanding of how the keyboard design promotes a more natural posture, please have a look at the section below.

Menu

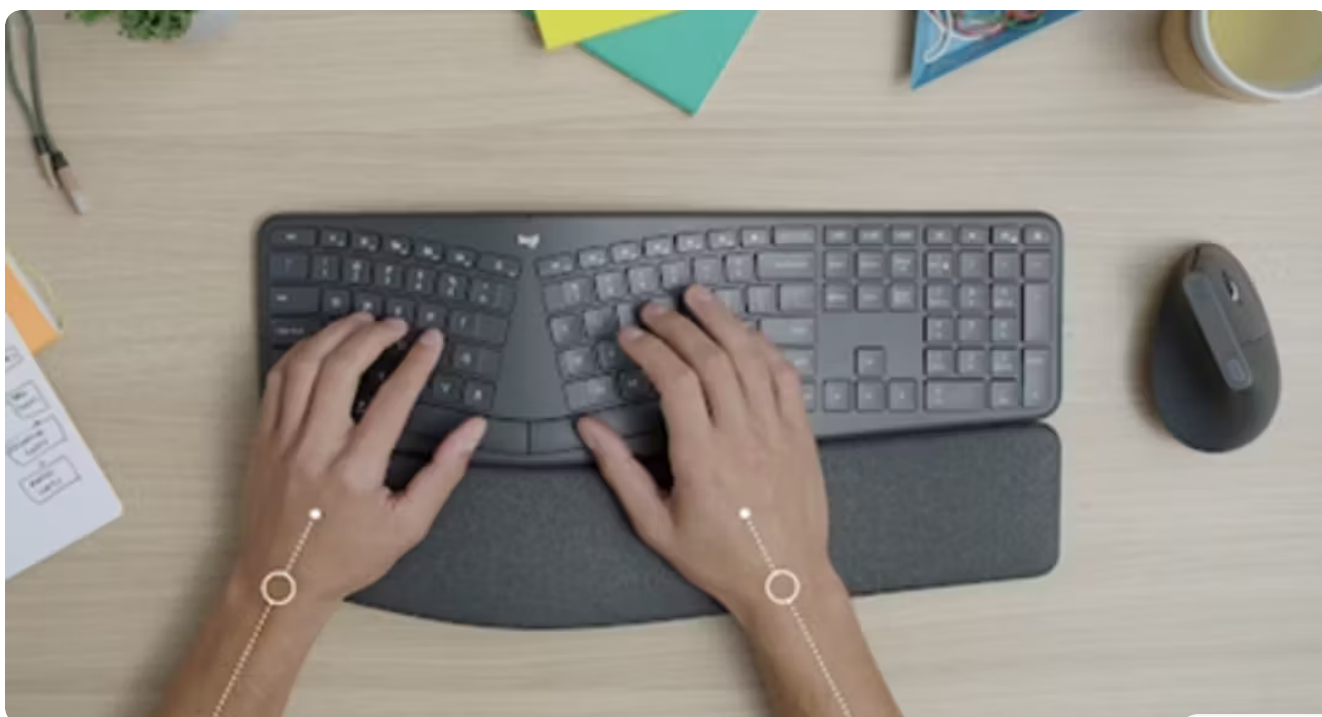
Curved keyframe

The gentle curve on the keyboard pushes your wrists into a more natural position, reducing the pronation of your wrist.



Split keyframe

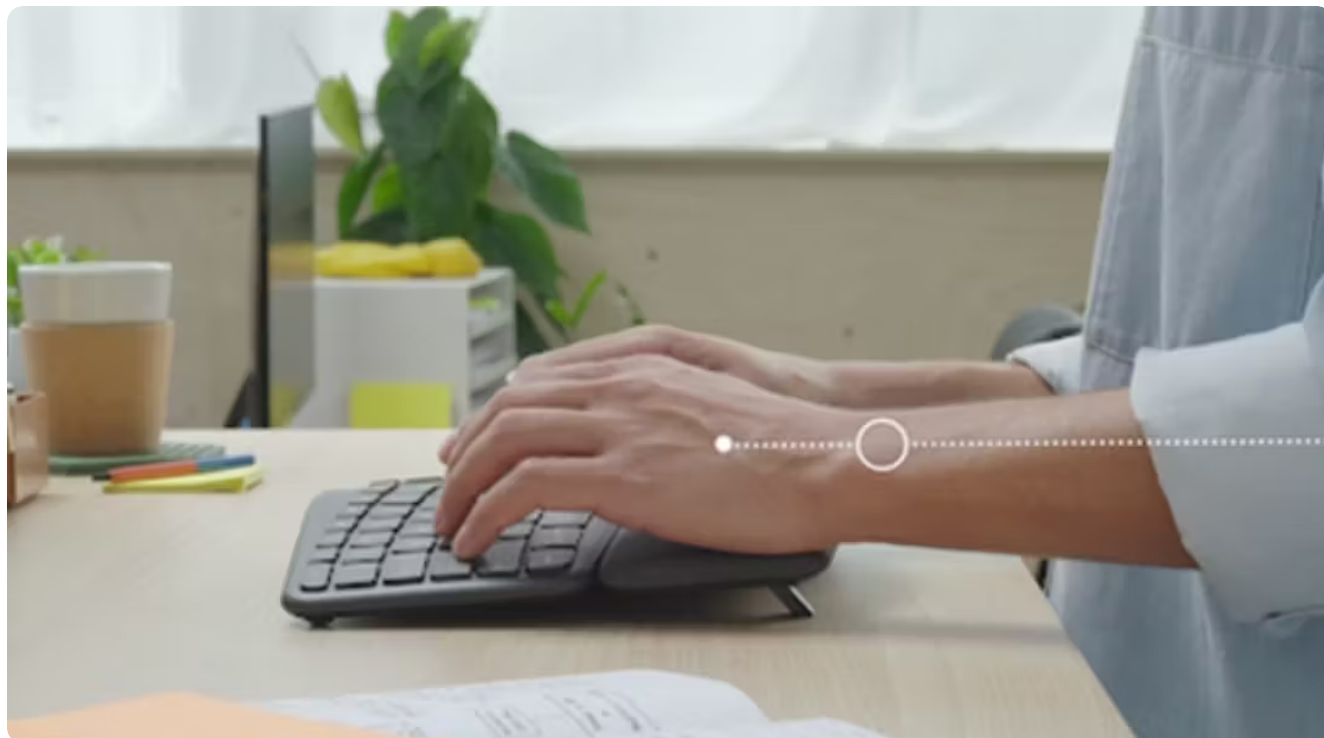
As the curve of the keyboard, the split keyframe allows the user to have more straight, neutral posture when typing on the keyboard, having the wrist and forearm in a more linear posture.



Menu

Curved palm rest

The curved palm rest reduces the bending in the wrist also known as wrist extension, by pushing your wrist posture into a more natural angle.



Advanced palm rest

Ergo K860 features a curved, three-layer palm rest, to support your wrist and promote a more natural, relaxed wrist posture.

The three layers are:

1. Easy to clean fabric
2. High-density foam
3. A coated fabric

The two-layer foam gives soft support on your wrist and alleviates pressure when resting your hands and wrist on the palm rest. The coated fabric gives a nice soft touch while being easy to clean.



Palm lift

Ergo K860 has two sets of integrated, adjustable palm-lift legs on the bottom of the keyboard. You can choose between 0 degrees, 4 degrees, and 7 degrees.

The palm lift allows you to adjust the angle of the keyboard to your needs and workstation, so your forearm and wrist will be in a more natural, relaxed posture when using the keyboard.

Fn Lock switch

When you do press F-lock you swap between Media keys and F-Keys. The on-screen notification will indicate your setting. (NOTE: By default, the keyboard has direct access to Media Keys)

Battery Information

Ergo K860 uses two AAA batteries and has 24-months of battery life, depending on usage and operating conditions.

The power LED on top of Ergo K860 indicates when the keyboard is turned on (green) and will turn red when the battery level is low. The light will turn off after 20 seconds.

LED ColorIndication

- Green: Battery level from 100% to 11%

Menu

- Red: Battery level at 10% or below

* Battery life may vary depending on usage and operating conditions.