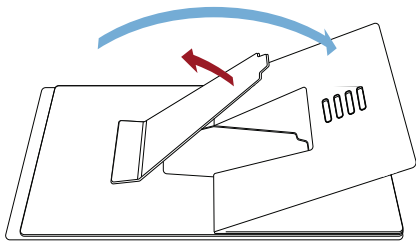
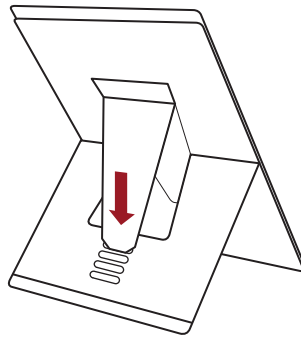


How to set-up your Ergo Kit Black

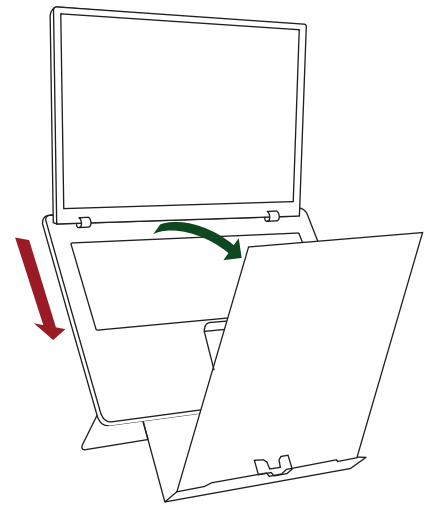
Etra



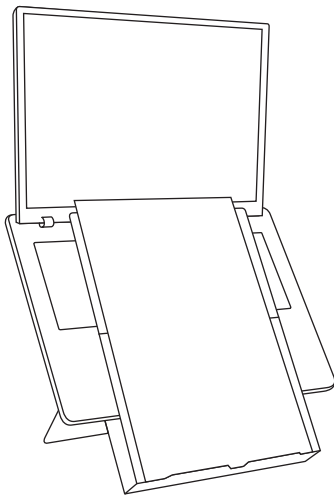
1. Unfold both **rear** and **prop** legs.



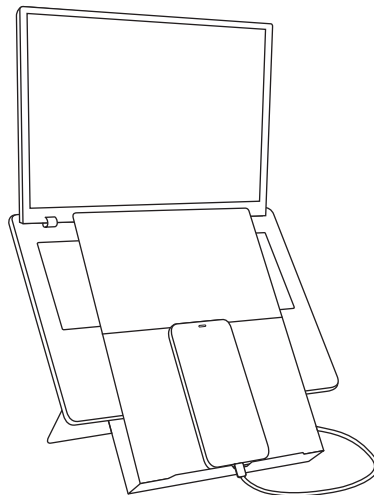
2. Position the stand upright and select one of the four angle settings.



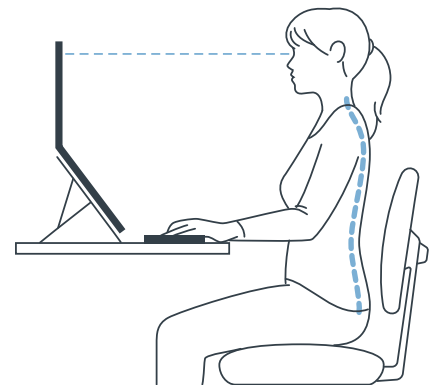
3. Open pivotable **document holder** and place **laptop** inside.



4a. Close laptop holder and place document on the stand.

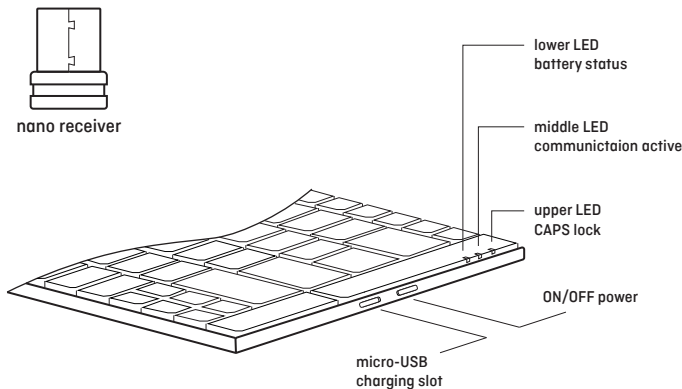


4b. Or the tablet/phone, placing the charging lead in the slot.



5. Position your laptop about an arm's length away. Add an external keyboard and mouse to create an ergonomic workstation.

Solo-X wireless keyboard



Multimedia Hotkeys function

FN + ESC = media player
FN + F1 = play/pause
FN + F2 = previous track
FN + F3 = next track
FN + F4 = volume up
FN + F5 = volume down
FN + F6 = mute(windows)
FN + F7 = web home
FN + F8 = search
FN + F9 = favorite
FN + F10 = email
FN + F11 = screen lock
FN + F12 = my computer

System Requirements

PC with Windows XP, Windows Vista, Win 7, Win 8, Win 10

How to recharge

On the right side of the keyboard there is a micro-USB slot. To recharge from the PC, directly use the cable provided or alternatively use a standard phone charger with no power charging function.

How to set up the keyboard

1. On the right side of the keyboard, switch the ON/OFF button to turn ON.
2. Insert the USB dongle provided into one of the PC's USB ports. The keyboard features plug-n-play software, so there is no additional action required.
3. If keyboard does not function correctly, then reset as described on the right.

LED light functions

There are 3 LEDs on the right upper corner of the keyboard:

1. Lower: Battery status
RED - battery is low/charging via USB
GREEN - fully charged
2. Middle: Blue when USB dongle gets connected to the computer and communication between keyboard and computer is active.
3. Upper: Blue when CAPS lock is active.

How to recharge

On the right side of the keyboard there is a micro-USB slot. To recharge from the PC, directly use the cable provided or alternatively use a standard phone charger with no power charging function.

How to reset

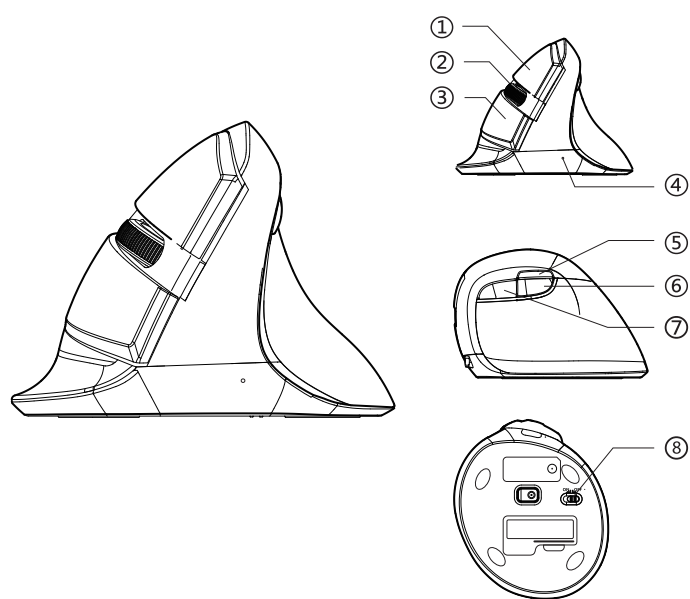
In case the keyboard encounters error in communication with the computer, follow the steps below to reset to factory settings:

1. Check if the battery level is too low. If lower LED is RED, then recharge is required.
2. Press "ESC" and "K" keys at the same time, and after 2 seconds insert the USB dongle in the PC's USB port, keeping the key pressed.

Riser strip

A magnetic riser strip is included with the keyboard and if required it will self locate to the embedded magnets at the top of the keyboard base.

AVE /'a:vei/



①	Left click
②	Scroll wheel
③	Right click
④	DPI indicator light
⑤	DPI cycle
⑥	Backward
⑦	Forward
⑧	Power ON/OFF button

Features / specification

- Vertical mouse with neutral ‘handshake’ position
- Textured grip and rubber scroll wheel
- 6 button design: left, right, scroll and click, fwd, bwd, DPI
- 2.4GHz with USB Nano receiver
- Plug and play - No drivers required
- Optical tracking with DPI: 800/1200/1600
- Working Voltage: 5v | Polling rate: 125Hz | Working current: 500mA

How to use

1. Insert AA battery in compartment with polarity as indicated.
2. Remove Nano receiver from base of mouse.
3. Plug Nano receiver into USB port on computer.
4. Move switches on base of mouse to ‘ON’ and ‘1’.

AVE mouse can now be used within 10m range of Nano receiver.

On the move?

Remove Nano receiver from computer and store in base of the mouse. Move switch on underside of mouse from ‘ON’ ad ‘OFF’

Lost connection?

1. Move switch on base to ‘OFF’
2. Remove Nano receiver from computer and reinsert.
3. Check switch on base of mouse is on ‘1’.
4. Hold Right-click and Left-click buttons down as you move switch on base to ‘ON’.
5. Release Right-click buttons after 3 seconds to rebuild the connection

DPI setting

The indicator light will flash once after shifting the DPI to first level, twice after shfting the DPI to the second level

Caution

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the local regulations.