



PRODUCT FEATURES

- Ergonomic split keyboard
- Ergonomic vertical mouse
- Separate numeric keypad
- Plug and play, easy installation
- Palmrest stand

KEYBOARD SPECIFICATION

Dimension	346 x 220 x 36 mm	Certifications	CE, FCC
Weight	760 ± 5g	System Requirement	Win 7 or later macOS Big Sur 11.2.1 or later
Number of Keys	86 (US)	Operating Temperature	-5 to 45°C
Connection Type	2.4GHz	Storage Temperature	-20 to 65°C
Color	Black	Electrical Rating	200mA
Material	ABS	Operating voltage	5 V
Key Switch Technology	Scissor-switch	Key Press Life Cycle	3 Mio
Actuation distance	2.1+0.2mm	Layouts	US
Total travel distance	2.0+0.2mm		

Keypad SPECIFICATION

Dimension	84x 125 x 14 mm	Certifications	CE, FCC
Weight	65 ± 5g	System Requirement	Win 7 or later macOS Big Sur 11.2.1 or later
Number of Keys	18	Operating Temperature	-10 to 55°C
Connection Type	2.4GHz	Storage Temperature	-20 to 65°C
Color	Black	Electrical Rating	200mA
Material	ABS	Operating Voltage	5 V
Key Switch Technology	Scissor-switch	Key Press Life Cycle	3 Mio
Actuation distance	1.8+0.3mm		
Total travel distance	2.0+0.3mm		

MOUSE SPECIFICATION

Dimension	110 x 73 x 75 mm	Certifications	CE, FCC
Weight	101 ± 5 g	System Requirement	Win 7 or later macOS Big Sur 11.2.1 or later
Number of Buttons	6	Operating Temperature	0 to 45°C
Connection Type	2.4GHz	Storage Temperature	0 to 35°C
Key Press Life Cycle	3 Mio	Electrical Rating	6mA
DPI	800/1200/1600/2400	Operating Voltage	3.7 V
Color	Black	Material	ABS
Acceleration	10G		

BATTERY INFORMATION

Keyboard			
Battery composition	Cell,PCB, connector and wires	Battery weight (grams)	5.3g
Battery type	Lithium polymer battery	Cells per battery	1pcs
Battery size	37.4*19.2*3.6mm	Watt hours per battery	1.036Wh
Number of batteries	1pcs	Lithium content (grams)	0.137 g
Power minimum value of device charging capability	0.5Watt	Power maximum value of device charging capability	1.0Watt

Power and Battery

Battery Type	USB 2.0 rechargeable Li-Po (280mAH) battery	Charging Current	170mA@3.7V
Battery Life	Up to 25 days of typical device usage	Charging Time	≤3 hours

Sleep mode

	Sleep mode
Y/N	Yes, after 10 minutes
How to wake up the mouse	Click

Mouse

Battery composition	Cell,PCB, connector and wires	Battery weight (grams)	9.904g
Battery type	Lithium polymer battery	Cells per battery	1pcs
Battery size	32.4*20.0*8.7mm	Watt hours per battery	1.85Wh
Number of batteries	1pcs	Lithium content (grams)	0.256 g
Power minimum value of device charging capability	0.05Watt	Power maximum value of device charging capability	0.875Watt

Power and Battery

Battery Type	USB 2.0 rechargeable Li-Po (500mAH) battery	Charging Current	175mA
Battery Life	Up to 20 days of typical device usage	Charging Time	2.5 hours

Sleep mode

	Sleep mode
Y/N	Yes, after 30 minutes
How to wake up the mouse	Click

Keypad

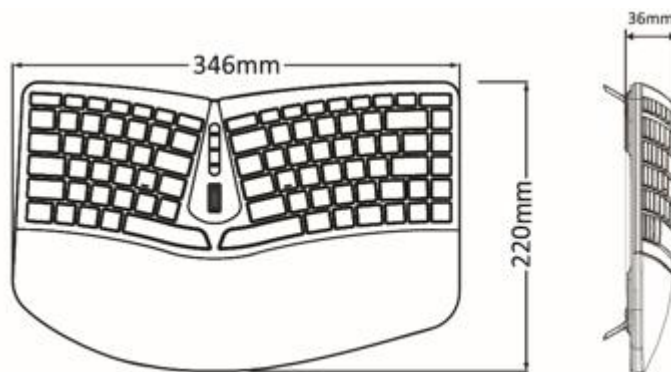
Battery composition	Cell,PCB, connector and wires	Battery weight (grams)	5.3g
Battery type	Lithium polymer battery	Cells per battery	1pcs
Battery size	37.4*19.2*3.6mm	Watt hours per battery	1.85Wh
Number of batteries	1pcs	Lithium content (grams)	0.137 g
Power minimum value of device charging capability	0.5Watt	Power maximum value of device charging capability	0.6Watt

Power and Battery

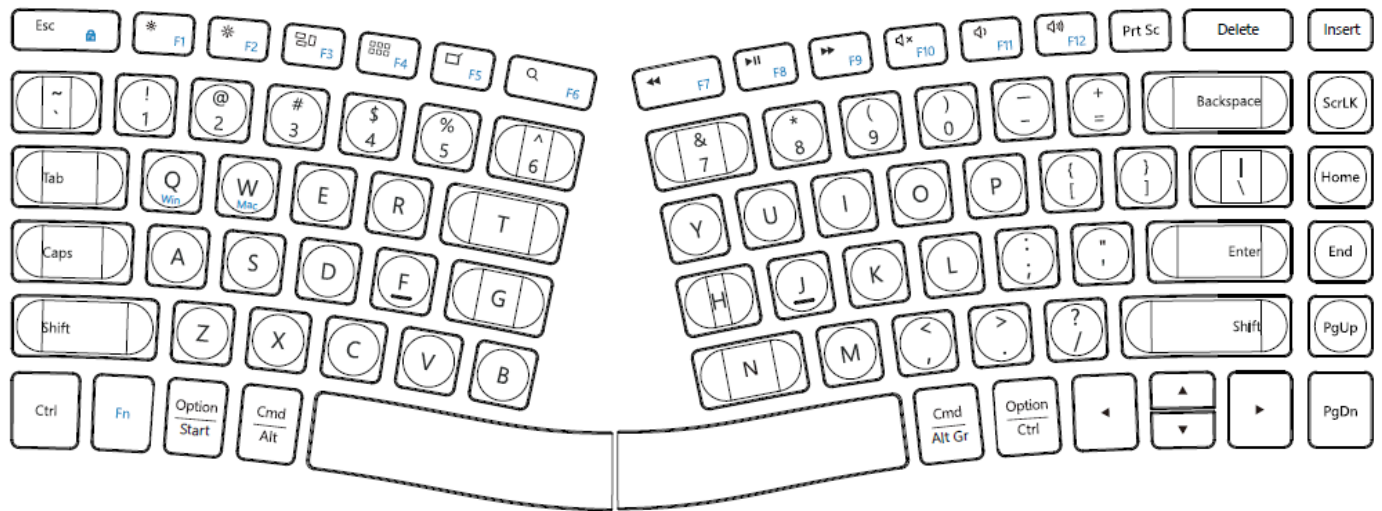
Battery Type	USB 2.0 rechargeable Li-Po (280mAH) battery	Charging Current	175mA
Battery Life	Up to 25 days of typical device usage	Charging Time	2.5 hours

Sleep mode

	Sleep mode
Y/N	Yes, after 30 minutes
How to wake up the mouse	Click



US Layout



No driver needed



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