

USER MANUAL



2.4Ghz Wireless Keyboard and Mouse Combo

Model : C9

Product Name : Wireless Keyboard and Mouse Combo				
Interface :	2.4Ghz	Receiver :	USB Nano Receiver	
Power :	DC 3V	Operate Range :	x 10M	
Keyboard Size :	28.3*12*2cm	Mouse Size :	11.2*6.8*2cm	
Buttons :	78keys	Mouse Buttons :	3keys	
Battery :	AAA*2	Dpi :	800/1000/1200dpi	
Color :	white/black	Weight :	325g/410g (with box)	
Applicable :	IOS/Android/Windows			
Features :	Ergonomic design , Super slim style , power saving , silent key			

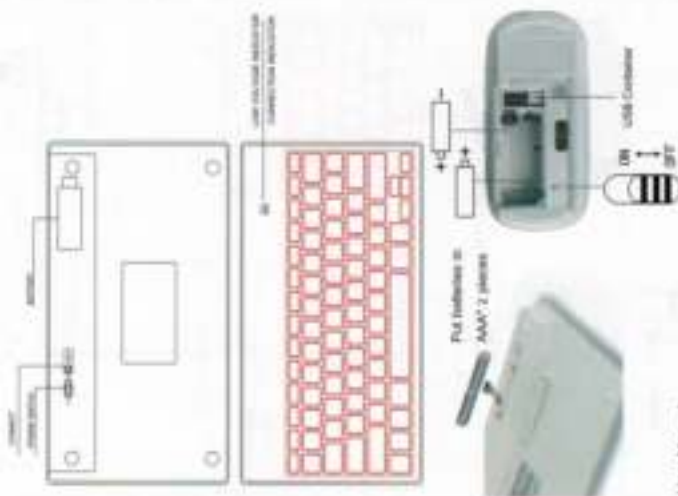
Trouble shooting :

Below are some basic trouble shooting scenarios for the device. Please contact support from the place of purchase if you are unable to resolve any issues with the device.

Problem	Possible Reason	Solution
The keyboard no response, mouse works well	1. The battery is power low 2. pairing failed 3. the battery's positive and negative are placed opposite	1. Replacement of the AAA*2 battery 2. reference pairing method(Below) 3. Adjust the battery's positive and negative
Keyboard works well, Mouse no response	1. Low battery power 2. Not turn on the switch	1. Replacement of the AAA*2 battery 2. Check to see if the switch has been turn to "ON" position
The keyboard and mouse no response	1. The receiver not inserted correctly 2. Receiver damaged	1. Pull out the receiver and re-insert into USB port 2. Replace the new receiver
The mouse cursor is irregular or slow to response	1. Equipment may not be the optimal receiving range 2. Low battery	1. The product close to the receiver 2. Please change the batteries

Pairing step :

1. Insert USB receiver to the device and put 2*AAA batteries into the keyboard correctly
2. hold pressing "ESC" and "Q" for 5 seconds, and switch the power switch to "ON" position on the keyboard, the indicator on the keyboard light then pairing succeed



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1. Open the keyboard battery box, install 2*AAA batteries according to the polarity mark, the connection indicator will light up for 2 seconds and then the light out on the keyboard.
2. Open the mouse battery box, install 2*AAA batteries according to the polarity mark, slide the mouse power switch to "ON" position.
3. Slide the USB receiver out from the side of mouse, and insert to the device with a standard USB interface to finish connection.