

70mm
100mm



HB206-2

USER
MANUAL

Thank you for choosing our Membrane keyboard. Please read the user manual carefully before using this product.

Package contents:
Membrane Keyboard
User manual
USB-C to USB-A Adapter

System requirement:
Compatible with Windows7,Windows10,Mac,Android,iOS

Product parameter

Connection/Wireless	Operating Distance/8m
Features/Up to 10 million devices	Operating temperature: 0°C ~ +50°C
The Number of Keys/100 keys	Working voltage: 3.0-4.2V
Lithium Battery/230mAh	Working Current:50mA
BT Version: BT 5.1	Sleep Current:50uA

The Keyboard Function

Power Indicator Light
Caps Lock Indicator Light
Numeric Indicator Light

Icon	IOS Function	Windows Function	Icon	IOS Function	Windows Function
F1	Fn switch	Fn switch	F11	Mute	Mute
F2	Volume	Volume	F12	Volume+	Volume+
F4	Track	Track	F5	Play/Pause	Play/Pause
F6	Next Track	Next Track	F7	Lightness	Lightness
F8	Lightness	Lightness	F9	Select all	Select all
F10	Copy	Copy	F11	Pause	Pause
F12	Get	Get			

Instruction

1. Turn on the power switch on the keyboard.
2. Press all keys for seconds. The BT indicator will flash in white light.
3. Turn on the BT of your device and search BT name Bluetooth S1 K820, click the BT name, and then your device will connect to the keyboard.
4. When the connection is done, the indicator light lamp on.

1. Device Switch:
After the keyboard is connected with your device, you can simply click the relevant BT icon key to adjust the connected device, and the relevant indicator light will stay on. If you don't need to connect the keyboard with three devices, you can also connect the keyboard with one or two devices.

2. The keyboard will go in to sleep mode without any action in a period of time. But it can be woken up by pressing any key.

4. Troubleshooting

- Make sure the keyboard is on (slide switch in "ON" position).
- Make sure the keyboard is in operating distance (within 10 meters).
- Ensure the battery storage has power.
- Make sure the BT is enabled. P.C. operating distance is 10m.
- Ensure wireless keyboard have already matched with BT.

If you cannot find "Bluetooth S1 K820" in the "BT interface", it might be because the "Bluetooth S1 K820" is in the "BT interface and other devices" list, you can delete it and add it again.

保修服务卡

感谢您对多彩产品的信任与支持，我们将竭诚为您提供优质的售后服务。请妥善保管此卡，以便在需要时出示。

产品名称	多彩产品保修卡
制造商	深圳市多彩实业有限公司
生产日期	
保修期限	
保修地点	

备注：1. 本卡适用于多彩公司生产的所有产品。2. 保修期内，因产品质量问题导致的故障，我们将提供免费维修或更换服务。3. 保修期自产品出厂之日起计算。4. 使用过程中，如因人为因素造成的损坏，不在保修范围内。5. 请妥善保管此卡，以便在需要时出示。

产品有害物质名称和含量

有害物质名称和含量表

有害物质名称	含量
铅	0.01%
镉	0.01%
汞	0.01%
铬	0.01%
镍	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01%
铱	0.01%
铂	0.01%
金	0.01%
银	0.01%
铜	0.01%
铁	0.01%
铝	0.01%
锡	0.01%
磷	0.01%
硫	0.01%
氯	0.01%
氟	0.01%
溴	0.01%
碘	0.01%
铍	0.01%
钡	0.01%
锶	0.01%
钨	0.01%
钼	0.01%
钴	0.01%
锰	0.01%
锌	0.01%
硒	0.01%
碲	0.01%
铋	0.01%
钋	0.01%
砷	0.01%
铊	0.01%
铟	0.01