

Instructions

Bluetooth Connection

1. Press the power button on the stylus to turn on and when the blue indicator flashes, enter pairing mode;
2. Go to "Settings" on your tablet, and enter "Bluetooth", choose "Baseus Pencil Pro" to connect;
3. After it' s successfully connected, the indicator stays blue, and pairing is completed.

Connection

1. Please turn on the stylus, and connect to the Bluetooth;
2. Download the Baseus App in the App Store;
3. Add the stylus in the Baseus App, it' s under the Lifestyle & Office catalogue;
4. Make sure the stylus is not connected to other device and the remaining battery is sufficient during the connection to the app;
5. If the connection fails, please restart the stylus and try to re-connect;
6. After you add the stylus in the app, enter the stylus interface and you can customize your own gestures for the settings.

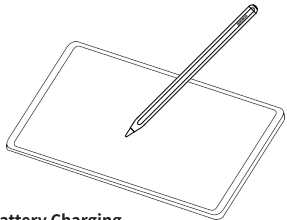
Use without Connecting to Bluetooth

1. Press power button on the stylus, after 3min of flashing, the blue indicator will stay on, and then you can use the stylus.
2. When you long-press the power button for 3s again, the stylus will turn off.

Note: The stylus will automatically turn off after 5min of standby.

Use

1. You can use the stylus instead of your fingers to tap, drag on the screen. Or use it to write, draw in some apps.
2. Double-tap the shortcut control cap for more already set-up shortcut functions.



Battery Charging

1. Snap the stylus onto the iPad for magnetic wireless charging, the indicator flashes green during charging, and goes out when it' s fully charged.
2. The indicator lights up blue, which means the battery level is between 70% and 100%; green means the battery level is between 30% and 70%; red means the battery level is below 30% and needs to be charged.

Declaration on hazardous substances and elements contained in electronic products

Part Description	Hazardous substances and elements					
	Lead (pb)	Mercury (hg)	Cadmium (cd)	Hexavalent chromium (Cr-VI)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl ethers (PBDE)
PCB	X	O	O	O	O	O
Plastic	O	O	O	O	O	O
Battery	O	O	O	O	O	O
Accessory	O	O	O	O	O	O

This form is compiled in accordance with SJ/T 11364.

O: It indicates that the content of the harmful substance in all homogeneous materials of the component is below the limit specified in GB/T 26572 standard.
X: The content of harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.



Not washable.

Warm Tip: The 5-year icon refers to the "effective life of environmental protection", not the product quality assurance period. Electronic products all contain harmful substances such as lead, mercury and cadmium. Once they are overused, harmful substances may leak or mutate, cause pollution to the environment, or cause serious damage to people and property. The term of "environmental protection use" means that all electronic products will be required to use within this effective period. We will no longer be responsible for the quality of the products due to the safety risks that arise after the safe use period.

Changes or modifications not expressly approved by the party responsible for compliance could void the user' s authority to operate the equipment.
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
– Reorient or relocate the receiving antenna.
– Increase the separation between the equipment and receiver.
– Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
– Consult the dealer or an experienced radio/TV technician for help.

特此申明, 深圳市倍思科技有限公司的产品型号为: BS-PS003符合指令 2014/53/EU、2011/65/EU的规定。欧盟符合性声明的全文可在以下网站查询: www.baseus.com

It is hereby declared that BS-PS003, a product model of Shenzhen Baseus Technology Co., Ltd., complies with the provisions of Directive 2014/53/EU, Directive 2011/65/EU . The full text of the EC Declaration of Conformity can be found on the following website: www.baseus.com

 此设备符合欧盟指令2012/19/EU、2006/66/EU的规定, 此设备不得与普通废弃物一起处理, 必须回收利用, 此符号标明本产品不得作为生活垃圾处理, 而必须将本产品交至相应的废品回收站, 进行电子电气设备回收处理。

 This equipment complies with the provisions of Directive 2012/19/EU、2006/66/EU. It is strictly forbidden to dispose of this equipment with ordinary trash; it must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash, and must be delivered to a recycling center that is capable of recycling electronic and electrical equipment.

FCC ID: 2A482-BS-PS003



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信息设计/Designed by Baseus
中国制造/Made in China
PB3953Z-POA0
1000056629

Baseus

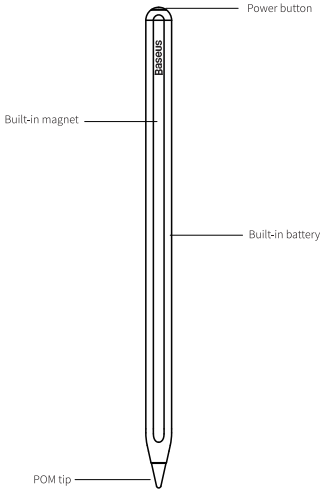


Baseus Smooth Writing 2 Series Wireless Charging Stylus (Active Wireless Version)

User Manual

Please read this manual thoroughly prior to use, and keep it for future reference.

Overview



Shortcut Button Customization

HOME Button	Previous Page
Power Button	Next Page
Brightness +	Mute
Brightness -	Search
Recently Used Apps	Photograph
Volume +	Quick Screenshot
Volume -	Editable Screenshot

Product Parameters

Name: Baseus Smooth Writing 2 Series Wireless Charging Stylus (Active Wireless Version)
Model No.: BS-PS003
Material: Aluminum alloy barrel, POM plastic tip
Color: White
Battery capacity: 125mAh
Size: 165.5mm×9mm
Net weight: 13.5g±1g
Accessories: Replaceable tip*1, User manual*1

Compatible Model:

Model	Model No.	Software Version	Screen Size	Support Magnetic Charging?
Pad 6	A1893/A1954	12.1.4	9.7	No
Pad 7	A2197/A2198/A2200	13.1	10.2	No
Pad 8	A2270/A2428/A2429/A2430	14	10.2	No
Pad 9	A2602/A2604/A2603/A2605	15	10.2	No
Pad 10	A2696/A2757/A2777	16	10.9	No
Pad mini 5	A2133/A2124/A2126/A2125	12.2	7.9	No
Pad mini 6	A2567/A2568/A2569	15	8.3	Yes
Pad Air 3	A2152/A2123/A2153/A2154	12.2	10.5	No
Pad Air 4	A2316/A2324/A2325/A2072	14	10.9	Yes
Pad Air 5	A2588/A2589/A2591	15	10.9	Yes
Pad Pro	A1980/A2013/A1934/A1979	12.2	11	Yes
Pad Pro 3	A1876/A2014/A1895/A1983	12.2	12.9	Yes
Pad Pro 2	A2228/A2068/A2230/A2231	13.4	11	Yes
Pad Pro 4	A2229/A2069/A2232/A2233	13.4	12.9	Yes
Pad Pro 3	A2377/A2459/A2301/A2460	14	11	Yes
Pad Pro 5	A2378/A2461/A2379/A2462	14	12.9	Yes
Pad Pro 4	A2759/A2435/A2761/A2762	16	11	Yes
Pad Pro 6	A2436/A2764/A2437/A2766	16	12.9	Yes