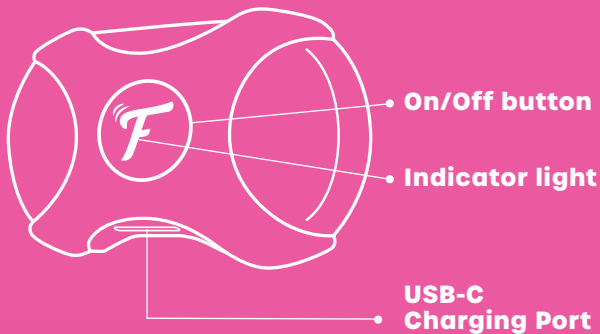




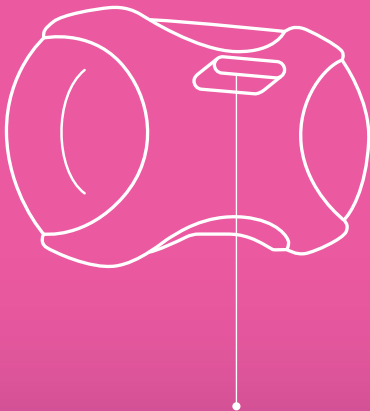
**instructions
manual**

powered by

Fluffer



Playmate is a haptic remote control from **Fluffer** that controls your device by sensing vibrations or shaking. Launch Playmate to pair it with Fluffer series products. The more the remote control tilts, the stronger the vibration of the paired product.



**USB-C Port to Attach to Controller
or Device (NOT FOR CHARGING)**



PAIR THE REMOTE CONTROL WITH THE PRODUCT:



Long press the switch button for 3 seconds to turn on Playmate. Turn on the Fluffer series product you want to control and place it nearby. You can match the device with the remote control in offline mode.

- a. To make Playmate enter pairing mode: Playmate defaults to pairing mode within 1 minute after power on. Press the Playmate button 5 times in quick succession to enter or exit pairing mode. If the indicator light is blinking slowly, it indicates that the device is in pairing mode.

- b.** To make the Fluffer compatible device be controlled by Playmate enter pairing mode: Press the device's button 5 times in quick succession to enter or exit pairing mode. If the indicator light is blinking slowly, the device is in pairing mode.

- c.** When both Playmate and the device are in pairing mode, they will match automatically. The indicator light of the device will be on for 5 seconds to indicate successful completion.

Tips

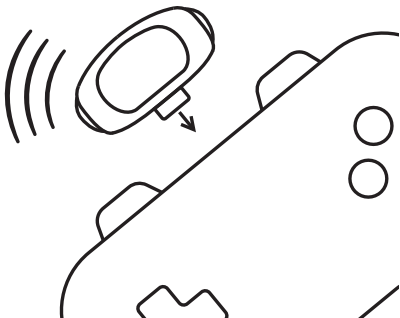
Typically, it is only necessary to turn on two devices one after the other to pair them automatically.

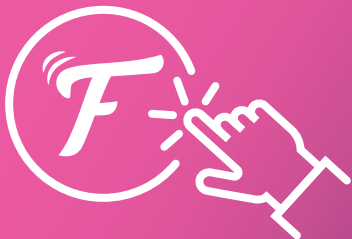
If the above instructions are followed and the Playmate remote control is tilted, but the device remains stationary and the indicator light is blinking faster, it may be because the pause function was triggered during the operation (clicking the button can control the device to pause or start). Please try clicking the keys on the device or the Playmate remote control to unpauses the device and stop the light from blinking quickly.

2.

TO CONTROL DEVICE VIBRATION USING THE REMOTE CONTROL

1. Attach the Playmate remote control to the gamepad (or any other object you want to sense vibration) via the type-C socket. As the remote tilts, the paired product will vibrate.





2. Playmate button functions:

- a.** Single click: cycles through nine levels of vibration sensitivity, with the default being the lowest.mode.

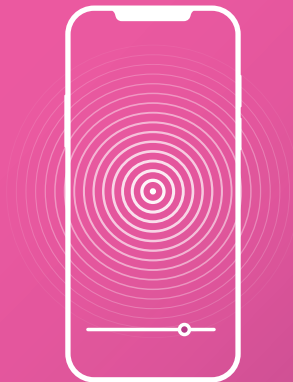
- b.** Double click: pauses or starts the vibration (the controlled Fluffer series device also has a pause function and will only vibrate when neither the device nor the Playmate remote is in a paused state). When the vibration pauses, the LED flashes quickly.

- c.** Five quick clicks: turn on or off pairing mode. When in pairing mode, the LED flashes slowly.

- d.** Long press for 2 seconds: turns Playmate on or off.



- 3.** After use, please remove the Playmate to avoid accidental damage to the jack. When charging is needed, please use a compliant 5V type-C charging port to plug into the charging port on the bottom of the Playmate (the type-C male socket on the back of the Playmate is only for fixing, please do not charge through it). The indicator light flashes red when charging, and the red indicator light stays on when charging is complete.



4. The app can be used to calibrate the Playmate device: If any deviation in Playmate's tilt sensing is noticed, place the Playmate switch downwards horizontally, and then click on the calibration settings in the app.

3.

NOTES

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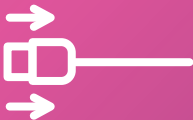
1. Playmate and Fluffer products are intended for adult use only and are not medical devices. If discomfort occurs during use, please discontinue use.



2. Do not immerse the product in water, and ensure the charging port stays dry at all times.



3. Keep the product out of reach of children.



4. Disconnect the product from the charger when it is fully charged.



5. Do not modify, disassemble, or expose the product to heat sources.

Fluffer

4.

PRODUCT PARAMETERS



13g

Weight



ABS

Main
material



110mAh

Battery
capacity



5V

Charging
voltage



45mm x 30mm

Product size



Playmate

Product
Model