# Troubleshooting

### LEDs stay on after turning unit on:

The controller is not plugged in properly; turn the unit off, make sure everything is plugged in correctly and turn on again. If this doesn't fix the situation, replace your TRRS aux cable.

### JFCV-1000 sounds "dim":

Recharge your unit.

### Pressing the buttons doesn't do anything:

Make sure the mute switch is off; you can tell if the controller is muted by the lack of an ever-present LED being lit.

# Contact Us

We can be reached at `vector-whistle@moremobileprivacy.org`

# Passive Aggressive Electronics

"Never mind, it's fine"
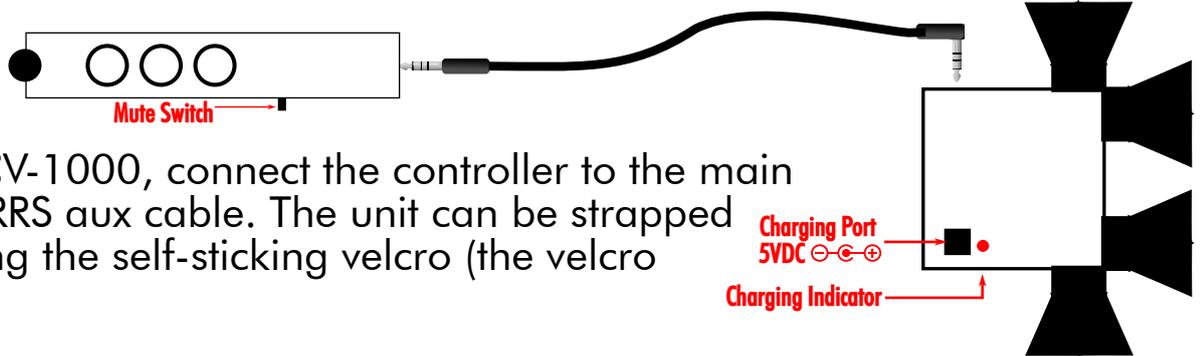
# JFC⋃V-1000

Contents:
1x JFCV-1000
1x Controller

1x Controller data cable
1x Charging Cable

# Passive Aggressive Electronics

## "Never mind, it's fine"

# JFCV-1000



Mute Switch

Charging Port
5VDC
Charging Indicator

To setup the JFCV-1000, connect the controller to the main unit using the TRRS aux cable. The unit can be strapped to your arm using the self-sticking velcro (the velcro sticks to itself).
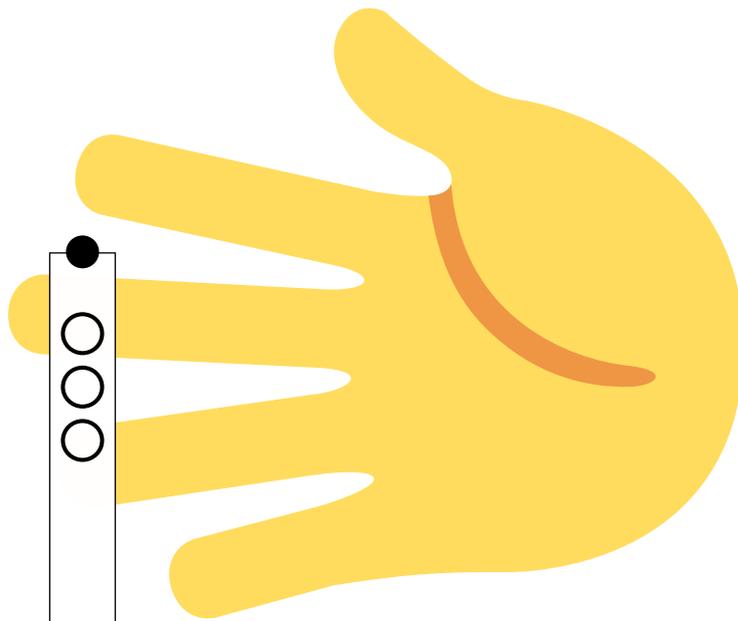
When you first turn on the JFCV-1000, the unit will "blow" 2 brief whistles to make you aware that the JFCV-1000 is correctly setup and ready for action.

To recharge, plug the charging cable into the charging port as shown. The charging indicator LED will turn on; when the indictor LED turns off the JFCV-1000 is fully charged.
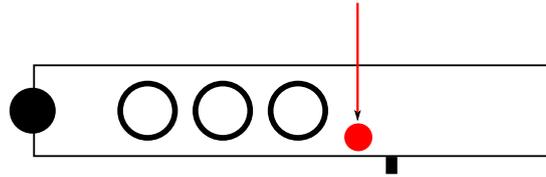
## Important Notes:

It is *strongly* recommended that you do not attempt to charge the JFCV-1000 while it is turned on. Attempting to charge a JFCV-1000 that is turned on "confuses" the onboard charging circuit, which may not correctly detect an overcharge condition. Always turn the unit off before plugging the charging cable.

We recommend you wear the controller on your middle, ring and (optionally) little fingers, freeing your index finger to point at skaters, and your thumb to operate the tweet and lead buttons.
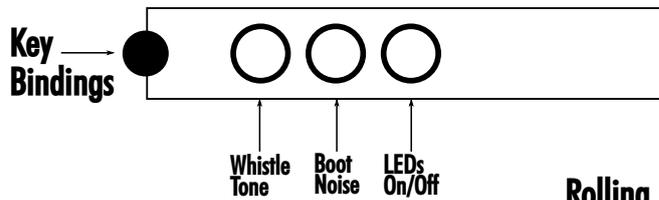
# Setup

To enter setup mode, press and hold the "Setup" button, while turning on the device. The button has been designed to be difficult to press accidentally and is located at the red dot in the illustration below:
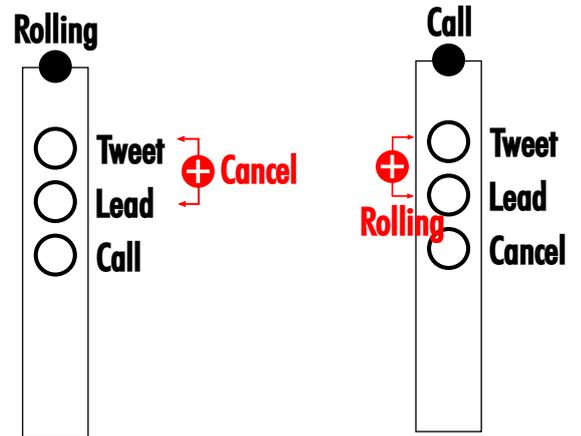
You can tell you have successfully entered setup mode when the lights turn on continuously for 2 seconds. Once in setup mode, the buttons can be used to change various settings, which are summarised in the diagram and further described in detail below:

Key Bindings →

Whistle Tone    Boot Noise    LEDs On/Off

## Key Bindings

The top button changes between the two options for key bindings, depending on your preferences.

You can tell which setting has been selected by the whistle the device makes in response - in otherwords, the device whistles to indicate which whistle is made when the top button is pressed.

Rolling

Tweet
Lead
Call

⊕ Cancel

Call

⊕

Rolling

Tweet
Lead
Cancel

## Boot Noise

Click the button labelled "Boot Noise" to toggle the "Lead" whistling that occurs when the device is first turned on. If clicking the button causes the device to generate a "lead" whistle, then the device will perform the lead "2 whistles" when turning the device on.

## LEDs On/Off

Click the button labelled "LEDs On/Off" to toggle the LEDs enabled / disabled. LEDs are enabled when the LEDs turn on for 2 seconds after clicking the button. Off when nothing happens after clicking the button.

## Whistle Noise

There are currently 6 different types of "noise" that can be generated, depending on your requirements. To cycle through them, press and hold the first button followed by clicking the second button.

⊕

1   2