



Recharging VIVO

When your speaker is running low on battery, using the included charging cable, insert the USB-C end into the Charging Port of VIVO and the larger USB end into a USB power source with an output of at least 2 amps (computer, USB charger, etc.)

Charging other devices

Use the USB-C charging cable that came with the device you'd like to charge and plug it into the back of VIVO in the USB charging port.

Press the Charge button to begin charging.



Wirelessly Charging your smartphone

VIVO features a wireless charging surface on top of the speaker. Simply place your wireless charging capable smartphone on top.

Press the Charge button to begin charging.



🔍 QUESTIONS?
Email us at support@powerstick.com

Part Number 804141
Communication: Bluetooth® 5.0
Range: Up to 30 feet
Speaker Output: 5-watts
Playback Time: Up to 44 hours
Battery Capacity: 4,400 mAh
MAX Output: 5V, 2A
USB-C Input: 5V, 2A

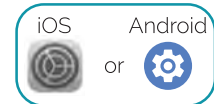
Designed by PowerStick.com in Canada.
Assembled in China.

Pairing VIVO

1. Press and hold the Power Button for 3 seconds to power on. You will hear a startup chime. The Indicator Light will begin flashing red and green. You are now in Pairing Mode. *(Note: if no devices are paired within 5 minutes, VIVO will automatically turn off. Turn VIVO back on to re-enter Pairing Mode.)*



2. Go to your phone/device Settings. Find your Bluetooth settings. *(Note: if you are having trouble, please refer to your devices support manual.)*



3. You should see VIVO listed in the list of nearby Bluetooth devices. If you do not see VIVO, make sure that you are in Pairing Mode (Indicator Light will flash red and green on VIVO).

4. Tap on the device named VIVO to pair by Bluetooth. Once paired, you will hear a sound indicating a successful pairing and the Indicator Light will flash green.

5. Go ahead and play your favorite tunes on VIVO!

6. When you're done enjoying your music, press the Power Button to pause/resume or hold for 3 seconds to turn VIVO off.

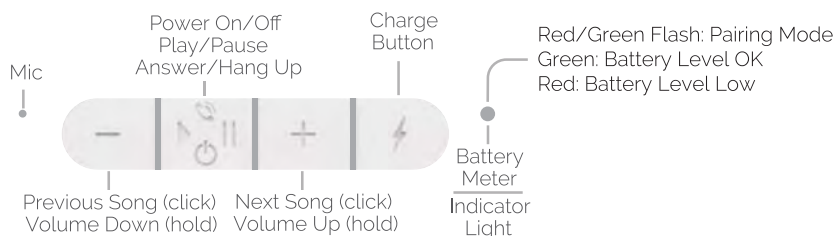
(Note: to pair VIVO with another device, you must first disconnect any devices currently paired by either: 1) turning off the first devices Bluetooth, 2) forgetting VIVO as a paired device, or 3) not having the paired device within range.)

Using the Speakerphone

While your speaker is playing music and you receive a phone call, you will hear the ring through VIVO. You can press the Answer button on VIVO to pick up the phone call. When you are done, press the same button again to hang up. You can also pick up and hang up phone calls using your smartphone.



Front of VIVO



Back of VIVO



FCC Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Note: The prototype can be charged wirelessly if it is connected to the adapter, but it cannot be charged wirelessly if it is not connected to the adapter or in the form of battery power. Handheld charging is not allowed when wireless charging is used; The battery only provides bluetooth function for the prototype.