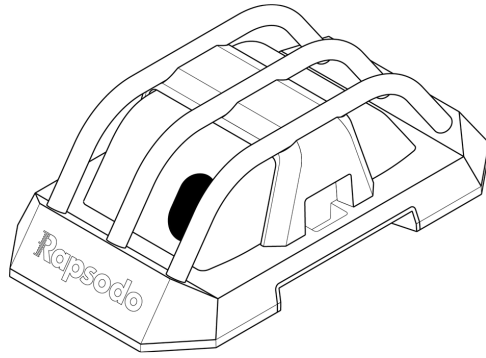
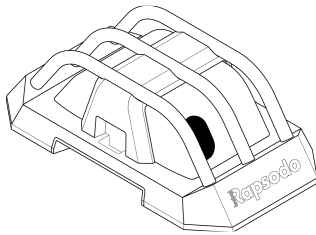


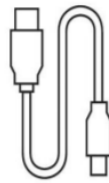
Rapsodo Mini User Manual



What's in the box?



Rapsodo Mini Unit



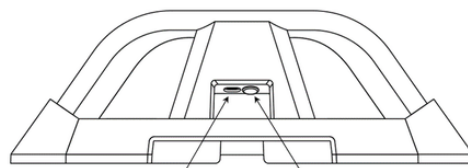
USB Cable



USB Adaptor

Unit Overview

The Rapsodo Mini Unit has one power port, one WiFi port and a power LED. All configuration and usage of the device is via the Rapsodo Mini application on your iPad.



Charging Port Power Button

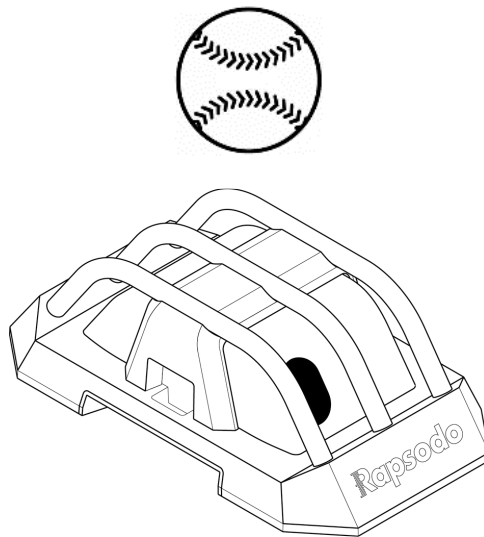
Compatible Platforms

Rapsodo Mini is compatible across many platforms such as smartphone, iPad, Android Tablet, or PC. You can refer to [R Sports Analytics Technology | Measure To Master | Rapsodo® - Official](#) for the latest list of compatible devices.



Setup Tips

For optimum performance, we recommend that you use place the unit flat on the ground.



Powering and Charging

Powering On/Off

- To turn on Rapsodo Mini unit, press the power button for 1/2 second.
- Once the power LED turns solid red, you can start connecting Rapsodo Mini to your mobile device.
- To turn off Rapsodo Mini, press the power button for two seconds.

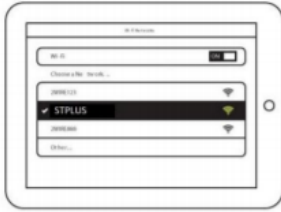
Charging

- Plug the USB cable into USB charger, such as your mobile phone charger, to charge the internal battery.
- The power LED will turn AMBER when Rapsodo Mini is charging.

Connecting the Device Wirelessly

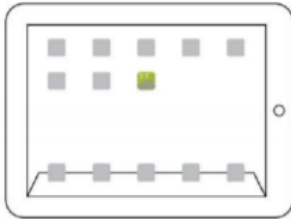
1. Activate Wi-Fi on your mobile device. Make sure that the Rapsodo Mini unit is powered on. Connect your mobile device or PC to the access point that starts with RAPSODO_MINI_.

2.



3. Start the Rapsodo Mini application on your mobile device or PC. You can go to [Rapsodo Sports Analytics Technology | Measure To Master | Rapsodo® - Official](https://www.rapsodo.com) to download the application.

4.



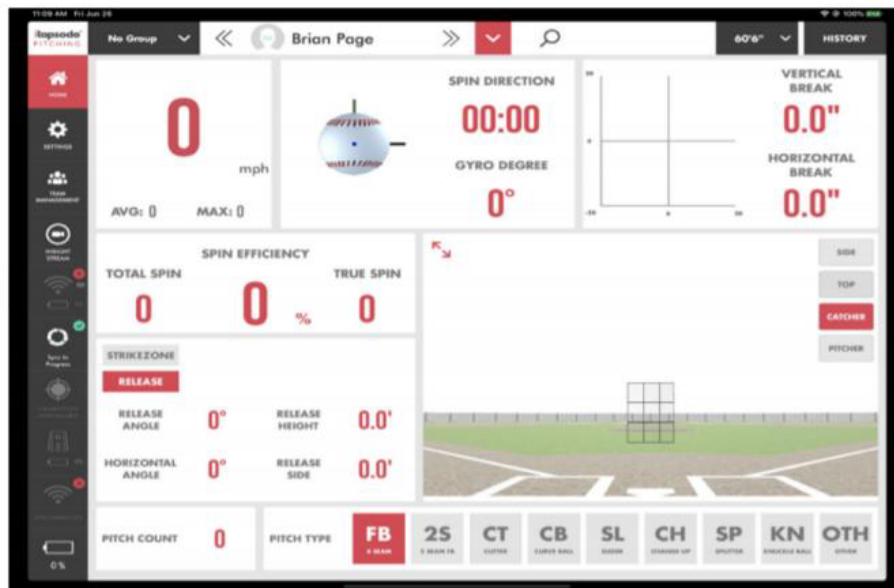
5. Once the Rapsodo Mini unit detects the connection from the application, all the LEDs will turn green.

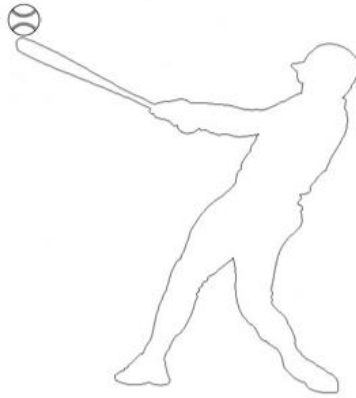
Hitting Your First Shot

1. Once the Rapsodo Mini unit is connected, place the pitching side towards the pitcher and the hitting side towards the batter.
2. Make sure the Rapsodo Mini unit is placed flat on the ground, without any elevation.
3. When a ball is hit, the LED will turn blue and you can view your data in the application.
4. The LED will turn green again when the unit is ready for you to hit your next shot.

Hitting Diagram

Data captured on mobile devices





Care Instructions

Rapsodo Mini uses advanced optics that are behind the plastic window. Scratches and dust or other issues that impact the window quality may interfere with Rapsodo Mini operation. Keeping the window clean and scratch-free will ensure the measurement accuracy and longevity of your Rapsodo Mini system.

To clean the plastic window, use a small amount of water and wipe with a clean cotton cloth in a single wipe. Do not use any chemicals to clean the window.

Troubleshooting

Problem	Solution
When charging, the power LED does not come on.	Check if the USB cable is connected to a valid power socket.
Wi-Fi LED is not turning green.	Make sure to only start the application AFTER connecting the unit's Wi-Fi to your device. The Rapsodo Mini unit LEDs show connected only when the application is open.
Results seem inaccurate.	Be sure to position Rapsodo Mini unit correctly, ensuring that there is no elevation for the unit and that it is flat on the ground.

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. Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

The device has been evaluated to meet general RF exposure requirement.