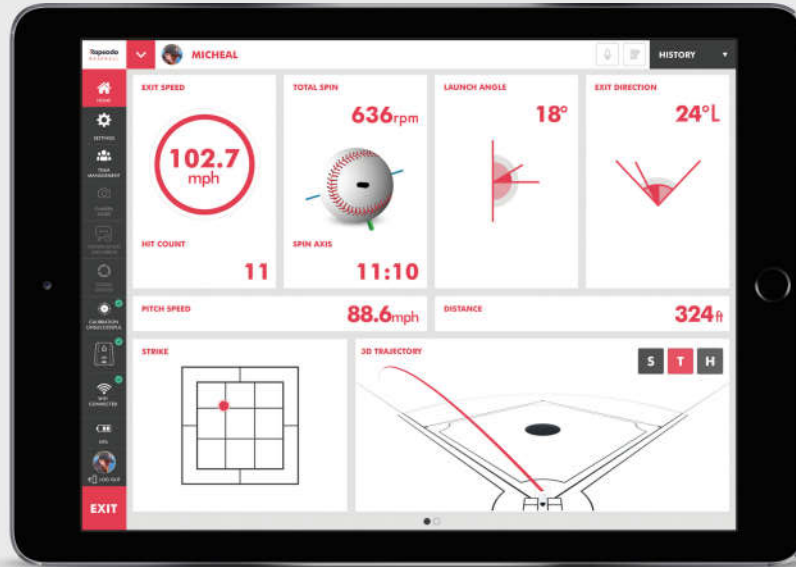


Rapsodo® BASEBALL



ANALYZE. CORRECT. PERFECT.



KNOW YOUR NUMBERS



QUICK START GUIDE

1. DOWNLOAD RAPSONDO BASEBALL APP

Download the latest version of Rapsodo Baseball app to make for the highest monitor performance.



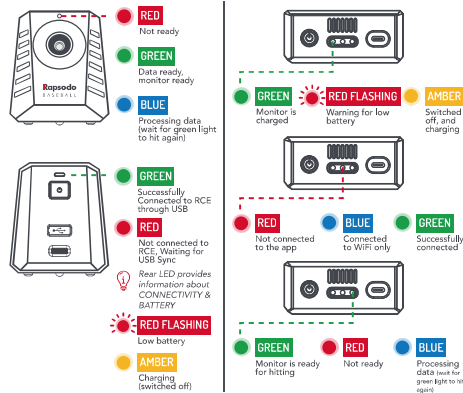
2. CHARGE AND TURN ON THE MONITOR

On the monitor's rear side:
 • charge via USB port
 • turn on by pressing the Power button

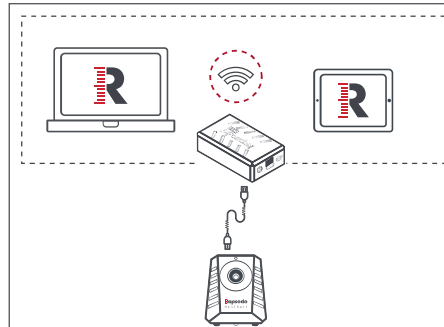
When on:
 front LED turns RED, rear LED turns active.
 To turn off Rapsodo Baseball, press the Power button again.

3. UNDERSTANDING LED COLOR CODES

Use the opposite charts below for LED codes and to identify Rapsodo Baseball's various operational modes.



4. PAIR THE RCE AND THE APP



PAIRING THE RCE WITH WiFi (FOR IOS DEVICES OR PC)

WiFi DIRECT MODE

The WiFi Direct mode does not require an existing WiFi network or router. In this mode, the monitor RCE will appear as a WiFi router and you can attach your tablet or PC to the RCE via WiFi as if it is connecting to a router. This is the default mode for the RCE. Even if you want to connect in WiFi network mode in future uses, you need to set up this mode first to configure the RCE to a known network.

- Connect to the access point named "RapsodoBaseball_XXXXX" in WiFi. The XXXXX denotes a unique number for your monitor.
 - On your tablet:** Go to Settings → WiFi. You should see "RapsodoBaseball_XXXXX". Connect by tapping it in the list.
 - On your PC:** Click on the WiFi signal icon on your computer and select "RapsodoBaseball_XXXXX" from the dropdown menu, click "Connect". Once the connection is established, go to the Rapsodo Baseball app.
- Open the app. It will attempt to connect to the RCE. Once the connection is established, a green check mark appears on the WiFi icon and the RCE's connection LED and monitor's rear LED will turn green.

REMEMBER: ONLY 1 IPAD OR PC CAN BE PAIRED TO THE MONITOR AT A TIME.

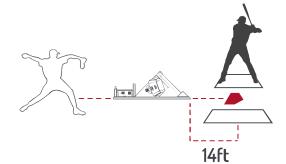
5. SETTING UP AT FRONT POSITION

1. ASSEMBLE

The shield shall be installed 14 ft from the home plate and the camera opening should face the hitter. The protective cover should be on same axis as the home plate and the pitcher's mound.

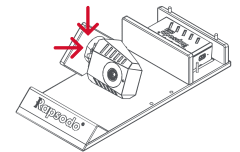
ATTACH THE MONITOR TO MOUNT PLATE

Place the RCE to its housing and connect the USB cable to the monitor. Turn both devices ON.



2. CALIBRATE

- Screw the rotating head firmly to secure the device in this position
- Tap "Next" button on the App
- Keep using the center line on the App's image to ensure the monitor is properly facing the pitcher
- If the App asks for a recalibration at any time, repeat this procedure



7. YOU'RE READY TO TRACK THE HITS

Anytime the monitor's front LED is green, it means that it is ready for measurement. Pitch from the regular distance, facing the monitor. After a pitch, the green light also means that data of the ball you just played are available on the App dashboard.

Use in well lit environments. Be aware of electrical items which may cause interferences. Do not use under rain or wet environments.

FCC Caution.

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. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.