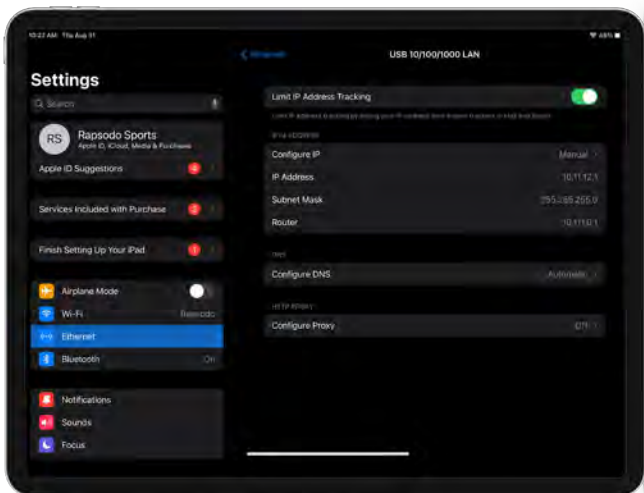# Rapsodo® PRO 3.0 / *EDGERTRONIC INTEGRATION*

PREFERRED SETUP – DIRECT CONNECTION W/ BACKGROUND SAVE MODE

1. Connect Edgertronic to your iPad with an ethernet cord and adapter*. Power on the Edgertronic Camera (green light will appear.)

2. Open up Settings on the iPad, select Ethernet, and click on "USB 10/100/1000 LAN".

3. Select Configure IP under IPV4 Address, change the configuration to Manual and input the below and then press "Save".

   - **IP Address:** 10.11.12.1
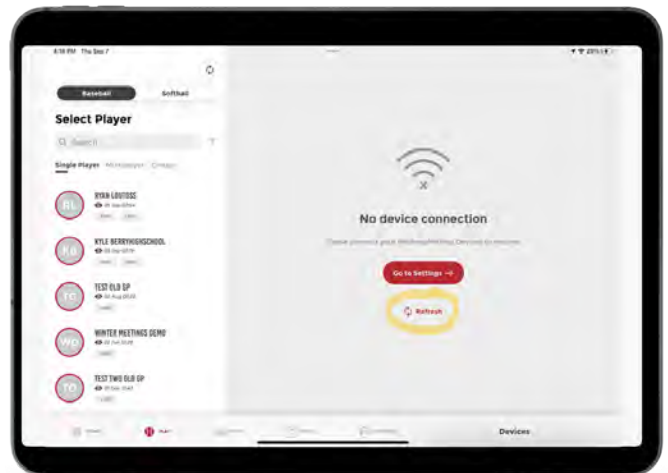   - **Subnet Mask:** 255.255.255.0
   - **Router:** 10.111.0.1

In the event troubleshooting is needed for this step, follow the Mac OS X stand alone network configuration at this link: Ethernet networking - edgertronic high speed video camera.

4. Power on the Rapsodo PRO 3.0 and connect to the unit in the iPad's Wi-Fi settings.
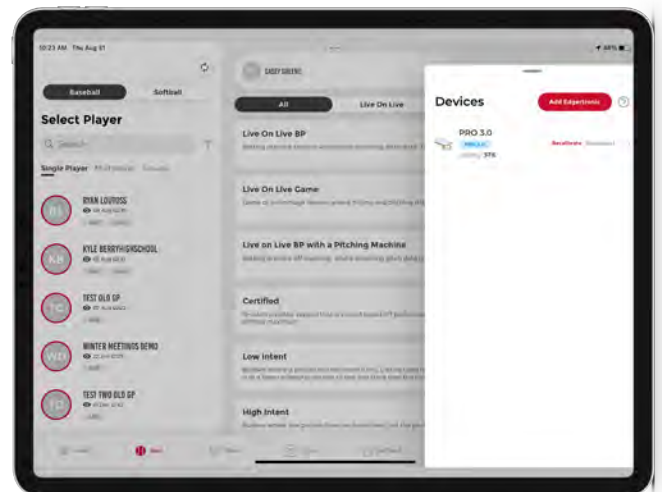
5. Open the Rapsodo Diamond App and click on the Play tab.

6. Click the "Refresh" button

7. Once connected to the PRO 3.0 in the Diamond App, click on the PRO 3.0 device icon in the bottom right corner.
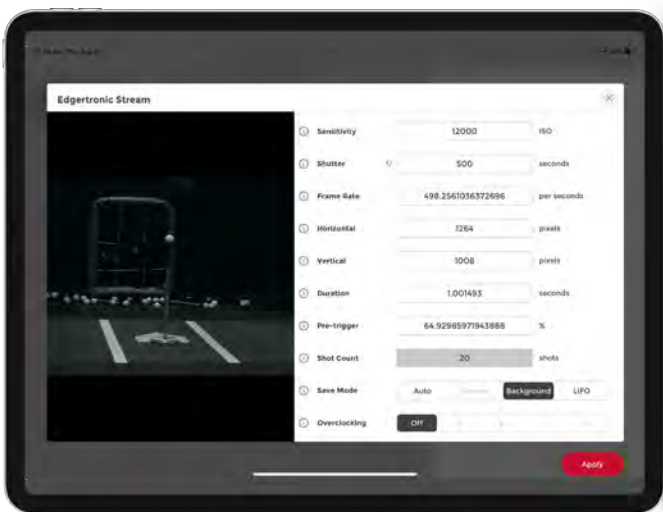
8. Press the "Add Edgertronic Button"

The Edgertronic camera should appear, but if not, then press the "Discover Device" button. If the device still does not appear, then select the "Add Manual" option

9. Once the Edgertronic device appears, press the "Connect" button beside the device.

*Adapter not included. Must be purchased separately.

1.

10. After connecting to the Edgertronic camera, click the "Calibrate" button beside the device.

The preferred Save Mode on the calibration settings is Background. All other settings can be determined by the individual user.

Overclocking and changing the Shot Count is not supported within the app.

11. The devices are now paired and you are able to start a session

SETTING UP CAMERA SETTINGS IN WEB BROWSER WITH PREFERRED SETUP

1. Open web browser and type in "10.11.12.13". Click the "Go" button on the keyboard.

   If a popup regarding an unsupported browser appears, it is safe to click "Close" on that popup and proceed.

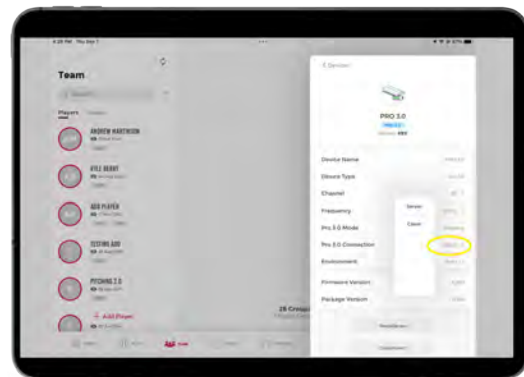If you cannot see the full camera settings window, turn the iPad to portrait mode.

3. In order to save the settings on the camera, click off of the settings window once you are done making changes.

   All other settings can be determined by the individual user.

2. Click on the Edgertronic camera settings and configure Save Mode to "Background" at the bottom of the settings tab.

2.

OTHER POSSIBLE SETUPS
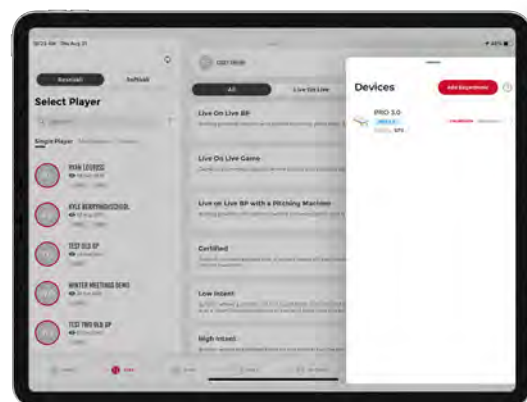
Router method (without Internet)

1. Connect the PRO 3.0 to the router with an ethernet cord and then power on the unit.

2. Connect the iPad to the router with an ethernet cord. Ensure the iPad's ethernet setting is on Automatic.

3. Connect to the PRO 3.0 in the Diamond App via the device's Wi-Fi.

4. Click on the "Device" icon in the bottom right corner, then select the PRO 3.0 and change the PRO 3.0 Connection from "Client" to "Server".

5. Restart the PRO 3.0

6. Connect the Edgertronic Camera to the router with an ethernet cord and then power on the camera.

7. Eject the SD card from the Edgertronic and put the SD card into a computer to get the IP address. Leave the camera powered on during this process.

8. Safely eject the SD card from the computer and re-insert it into the Edgertronic camera.

9. Open up the Rapsodo Diamond App and connect to the PRO 3.0 in the app.

10. Click on the "Device" icon in the bottom right corner, then click the "Add Edgertonic" button.

11. Select the "Add Manual" option and input the IP address from the SD card.

12. Connect to the Edgertronic Camera.

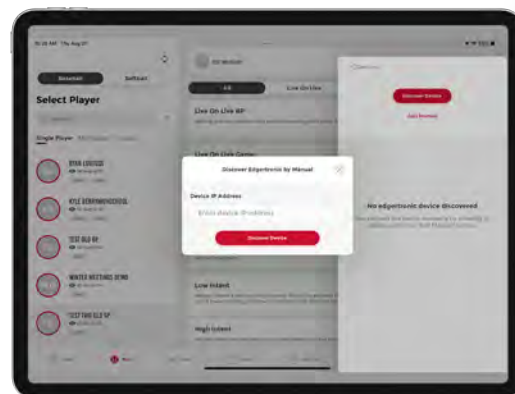13. Calibrate the PRO 3.0 and Edgertronic Camera.

14. Start a session.

STEP #4
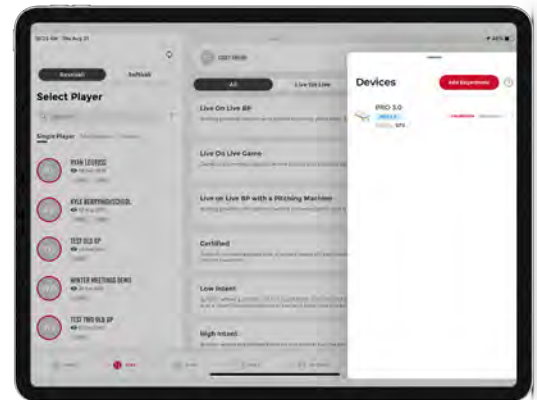

STEP #7

STEP #10

STEP #11

PRO 3.0 / EDGERTRONIC INTEGRATION
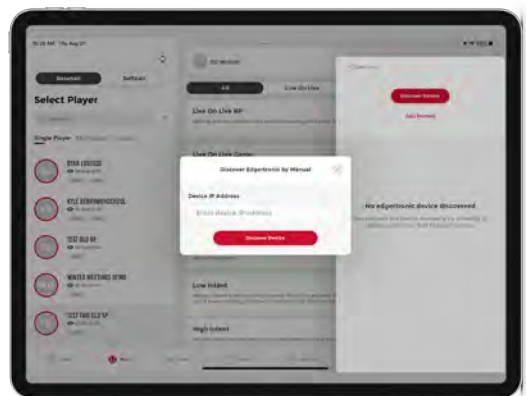
Router Method (with Internet)

1. Connect the PRO 3.0 to the router with an ethernet cord and then power on the unit.

2. Connect the Edgertronic Camera to the router with an ethernet cord and power on the unit.

3. After the Edgertronic Camera has been fully powered on, eject the SD card and put it into a computer to get the IP address. Leave the camera powered on during this process.

4. Safely eject the SD card from the computer and re-insert it into the Edgertronic camera.

5. Connect the iPad to the local network. This can be done either wirelessly or with an ethernet cord.

6. Open up the Rapsodo Diamond App and connect to the PRO 3.0.

7. Click on the "Device" icon in the bottom right corner, then click the "Add Edgertronic" button.

8. Select the "Add Manual" option and input the IP address from the SD card.

9. Connect to the Edgertronic Camera.

10. Calibrate the PRO 3.0 and Edgertronic Camera.

11. Start a session.

STEP #3

STEP #7

STEP #8

USING DIFFERENT SAVE MODES

Auto: If using Auto Save Mode, the PRO 3.0 will remain disarmed while the video(s) is processed on the Edgertronic and transferred over to the Diamond App.

Example: if the Shot Count is set to 1, then the Diamond App will show the device is processing until that video is fully transferred over to the Diamond App. If the Shot Count is set to 5, then the PRO 3.0 will collect data normally without any delay until the 5th pitch/hit, at which point the Diamond App will show the unit is processing until all 5 of the Edgertronic videos are written to the local SD card and transferred to the Diamond App.

Review: This Save Mode is not supported with the PRO 3.0 integration.

LIFO: This mode should behave exactly like Background Save Mode.