How to Change Beacons Pulse Radius:

A Beacon's pulse radius determines the distance the beacon can detect a user's presence. The higher the pulse radius, the farther the beacon can reach to sense a Bluetooth connection.

Step 1: Download the "RadBeacon E" App
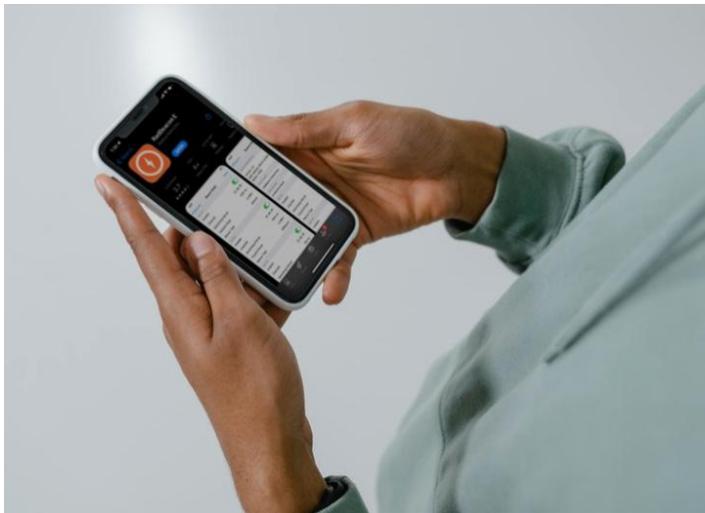
Step 2: Turn Bluetooth **ON**, on your cellular device

Step 3: Locate and quickly press the "**O –**" button on the side of the Beacon.

You'll know you've done it right by the **faint blue light** flickering on the device's face.

Step 4: Open the RadBeacon E app and pull down or scroll up on the app until you see that it is "**Scanning for Beacons**".
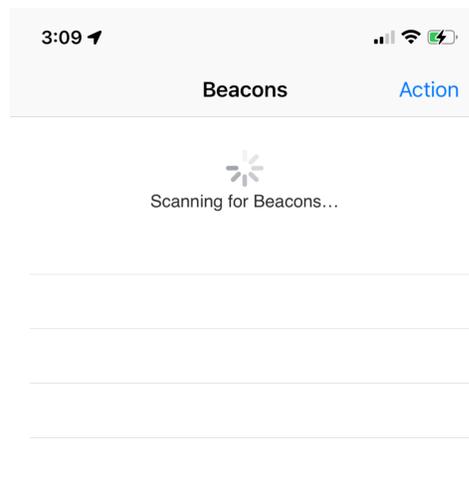
Step 5: Select the desired beacon that shows a matching MAC address. You can locate the MAC address at the bottom of the beacon.
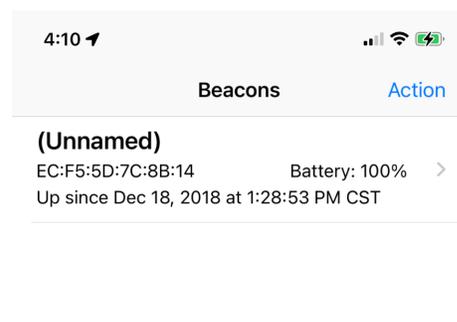
Step 6: Select the name and scroll down to enable SLOT #1
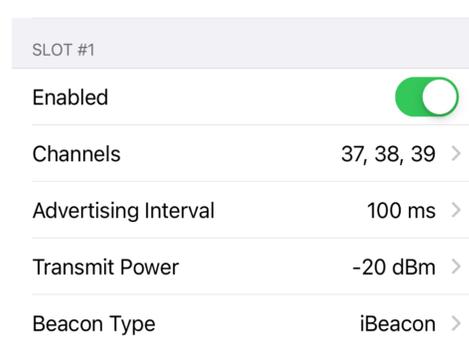
Step 7: Change the Transmit Power to -20dBm which is the standard and if you would like to increase the pulse radius then set the transmit power to -16dBm. Once complete, select "**Action**", then "**Apply Changes**".