



# User Manual and User Information

Model: Gokhale PostureTracker Wireless Charger

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## 1. Intended Use

1. The purpose of the Gokhale PostureTracker Wireless Charger is to charge equipment outfitted with the proprietary Energous energy receiving circuits. The PT20C Charger can only be used in conjunction with devices that contain the receiving circuits for charging the native batteries of the equipment, such as the Gokhale PostureTracker Sensors.
2. If a device that does not contain the Energous receiver circuits is used with the Gokhale PostureTracker Wireless Charger, no charging will ensue and the Gokhale PostureTracker Wireless Charger will not operate.
3. Equipment outfitted with inductive receiver circuits will not charge and the Gokhale PostureTracker Wireless Charger will not operate.
4. Gokhale PostureTracker Wireless Charger will operate when one or two receivers are placed on top of the charger.
5. Indoor operation only -- not to be used in a wet area or outdoors.

## 2. User Operation

The Gokhale PostureTracker Wireless Charger does not contain a power switch. Simply connect the USB-C cable end to the Gokhale PostureTracker Wireless Charger and the USB-C cable end to the wall adapter power supply. When not charging, the Gokhale PostureTracker Wireless Charger is in standby mode.

Place the equipment to be charged on top of the Gokhale PostureTracker Wireless Charger. The equipment will commence charging within a few seconds. Consult the equipment's user manual for the time duration and procedures for charging.

Standard operating environmental temp 0-40deg C  
5-95% Relative Humidity  
3048m or 10,000' altitude

### 3. Radio Characteristics:

- The Gokhale PostureTracker Wireless Charger transmitter nominal frequency is: **917.5MHz**
- The Gokhale PostureTracker Wireless Charger transmitter conducted average output power is: **1 Watts**
- The BLE transmitter (Gokhale PostureTracker Wireless Charger) operating frequency: **2402 – 2480MHz**
- The BLE transmitter (Gokhale PostureTracker Wireless Charger) average output power: **0.537 Milliwatts**

### 4. USB-C Port

Insert the designated cable at the USB-C port of the Gokhale PostureTracker Wireless Charger and also into the type A USB port of the electrical AC wall power supply adapter to connect the Gokhale PostureTracker Wireless Charger.

### 5. Packaging contents

- One Gokhale PostureTracker Wireless Charger
- Charger USB-C to USB-A cable
- Two Gokhale PostureTracker Sensors
- User Manual and User Information

### 6. FCC Regulatory Information

FCC ID: 2ARVX-PT20C Model: Gokhale PostureTracker Wireless Charger

This device complies with Part 18 of the FCC Rules.

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.

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 equipment being interfered with.
- Increase the separation between the charger and the equipment subject to interference.
- Connect the equipment into an outlet on a circuit different from that to which the charger is connected.
- Consult the dealer or an experienced radio/TV/electronics technician for help.

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

## 8. RF Exposure Notice

Gokhale PostureTracker Wireless Charger uses the very latest wireless charging technology to alleviate the hassle of constant battery replacement. The charging transmitter is designed to be used on your nightstand, countertop, desk or similar space. Simply place your Gokhale PostureTracker Sensor(s) onto the charging transmitter, which activates the charging session. After placing your receiver on the charger, maintain a 5cm separation distance to meet applicable requirements.

# Images



Gokhale PostureTracker Wireless Charger



Gokhale PostureTracker Sensor



USB-C to USB-A cable to connect the Gokhale PostureTracker Wireless Charger to a USB-A port of the electrical AC wall power supply adapter.