9) If any issues are encountered during connection:

a. Ensure the Coyote connect is charged and in "STANDBY" mode.
b. Ensure the smartphone and Coyote Connect are within 10ft of each other.
c. Check to make sure Bluetooth is enabled on your smartphone.
d. Turn your Coyote Connect OFF and then ON. (Hold the power button down for 5 seconds)
e. Close the app completely and re-open it.
f. Uninstall and reinstall the app.

If you still have issues with connecting, please contact Coyote for further assistance.

Setting Vacuum Presets



1) Navigate to the presets tab in the Coyote Connect app.

2) Use the up and down arrows to adjust the vacuum presets for "**SIT**", "**WALK**", or "**RUN**". Presets are automatically saved.



Vacuum presets should be discussed with your prosthetist to ensure safe and optimal operation of your Coyote Connect.

Coyote Connect™
Patient Guide



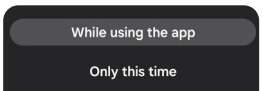
Installing the Coyote Connect™ App

Scan the appropriate QR code for your device. Alternatively search "Coyote Connect" in either the iOS app store, or the Google play store. Install the app..

Apple Android

App Permissions:

The first time you launch the app, please make sure to allow the proper permissions for the app to function. Choose "While using the app" for the first prompt, and "Allow" for the second prompt. If either permission is not granted, the app will not function properly.





We do not collect any location data or personal information. These permissions are only required for Bluetooth functionality.

Connecting Bluetooth

1) Ensure your Coyote Connect is charged, and in STANDBY mode.

2) Ensure Bluetooth is activated on your Android or iOS smartphone.

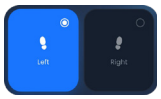
3) Open the Coyote Connect™ app on your smartphone.



4) Navigate to the Bluetooth pairing tab on the app.



5) Select either "Left" or "Right" at the top of the page.

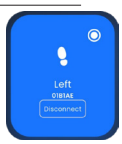


6) Press "SCAN" to start scanning for devices.

7) Press "CONNECT" next to the radio number corresponding to your device. The radio number can be found engraved on the top of your Coyote Connect.



8) Once completed, the radio number for your device will be displayed under the corresponding side selected, indicating successful pairing. A "DISCONNECT" button will also be displayed.



9) If any issues are encountered during connection:

a. Ensure the Coyote connect is charged and in "STANDBY" mode.
b. Ensure the smartphone and Coyote Connect are within 10ft of each other.
c. Check to make sure Bluetooth is enabled on your smartphone.
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Coyote Connect™
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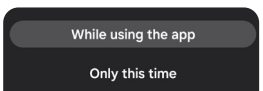
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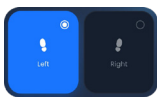
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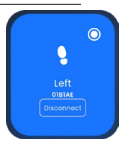


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CoyoteConnect.Rev.A.10102026

General functions



There are three power states that can be changed with the power button (small black button near the USB C port:
Short press changes the device from ON/STANDBY mode. A short press will buzz twice, indicating the mode change.

- **ON** – Bluetooth is activated, vacuum level will be read, and pump will be activated if the vacuum level falls below set value.
- **STANDBY** – Bluetooth is activated, vacuum will be read (but at a slower interval), and pump will not activate.
- The device can be turned from **ON/STANDBY** mode within the app as well.
- In **STANDBY** mode, battery will last 2-3 weeks.
- In **ON** mode, battery will last 1-2 days depending on patient usage. We recommend charging the device every night.

5-second-long press turns the device off. The device will buzz three times, indicating it is in the OFF mode.

- Bluetooth will be turned off, as well as the pump and all sensors.
- Used for long term storage of the device. Battery will last 2-3 months.
- From the factory, the device will be in "OFF" mode. Please short press the button once to turn to ON/STANDBY mode.

Charging

When plugged in, the device will buzz once, indicating it is charging.
When unplugged:

- Buzzes once: battery is not fully charged
- Buzzes three times: battery is fully charged

Battery percentage can also be checked within the app.



Check USB-C connection for dirt / debris / moisture before plugging to charge. Blow out with canned air if necessary.

Release valve

On the opposite side of the USB-C and power button is a release valve. This can be used to release vacuum from the socket.



To release the valve turn it one turn, counter clockwise. After doffing be sure to retighten the release valve clock wise, hand tight. Never completely remove the release valve except when removing or installing the Connect™ from the socket.

One way valve

There is an internal check valve within the device. In the unlikely event of power failure, the device will still provide one way suction for the patient.

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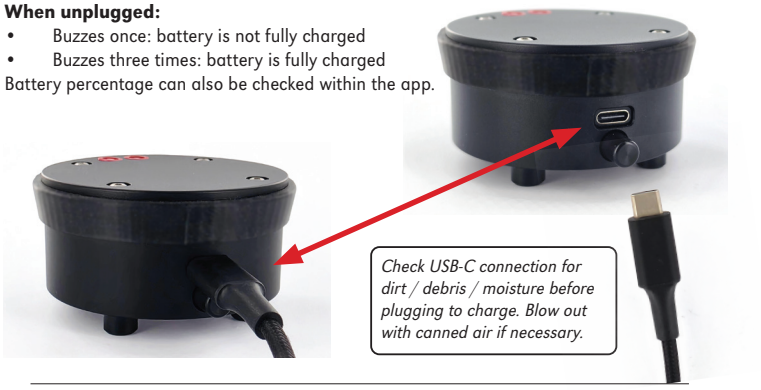
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Coyote Connect™ APP Guide

Using your Coyote Connect App

1. Select left or right, to choose which device you are controlling
2. Target Vacuum is shown in blue text, as well as the blue slider. The blue slider can be moved to adjust the vacuum level manually.
3. Actual Vacuum is shown in white text, as well as the green slider.
4. Vacuum presets can be selected and will be highlighted blue when active.
5. Indicated Bluetooth connection status.
6. Indicates battery level, as well as charging status.
7. Main button to switch between “STANDBY” mode and “ON” mode.
8. Home page, used to control the device.
9. Pair page, used to connect devices.
10. Preset page, used to adjust presets and change language.
11. About page, used to view tutorial videos.

Coyote Connect™ APP Guide

Using your Coyote Connect App

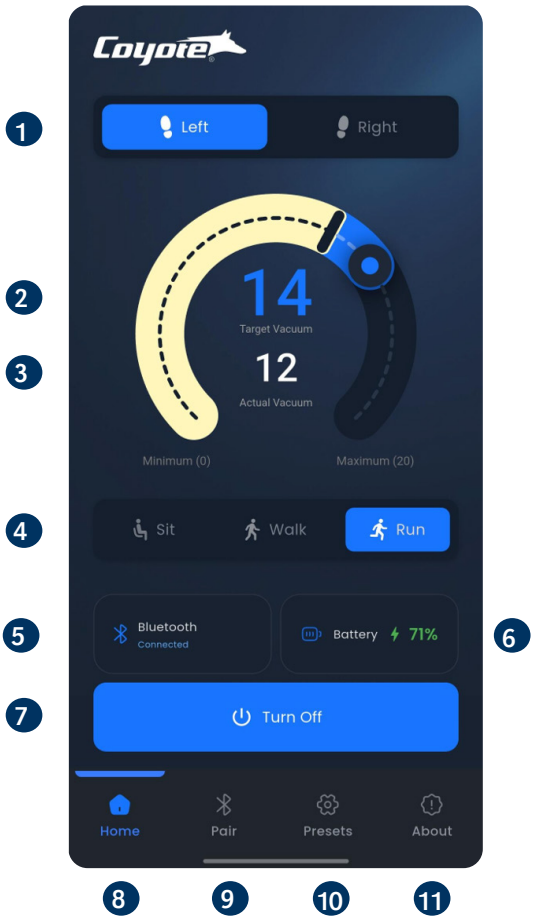
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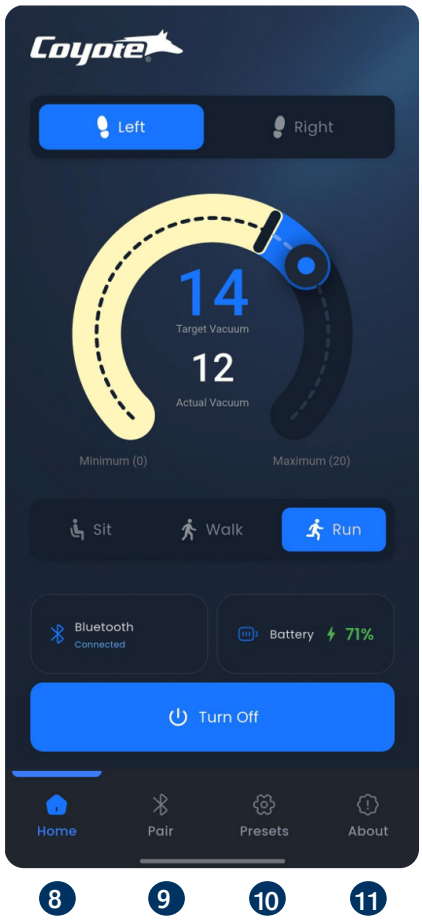
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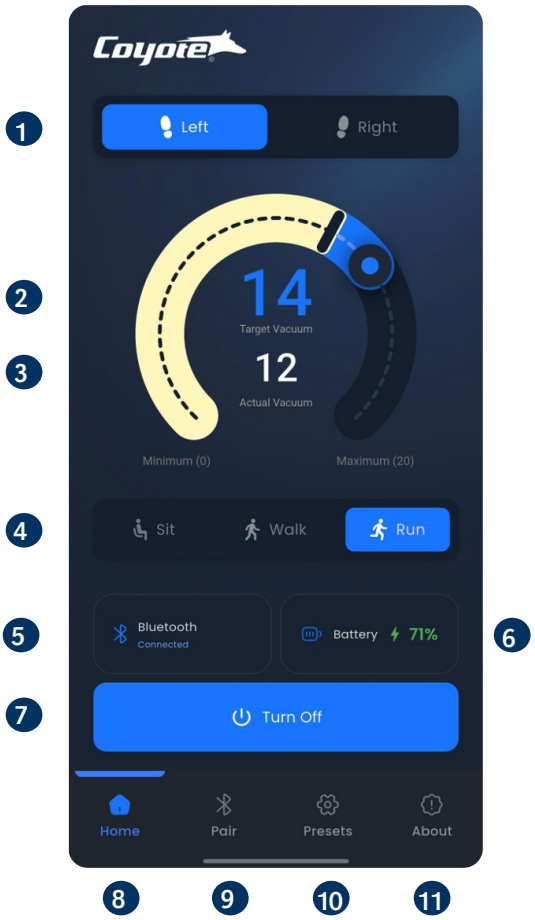
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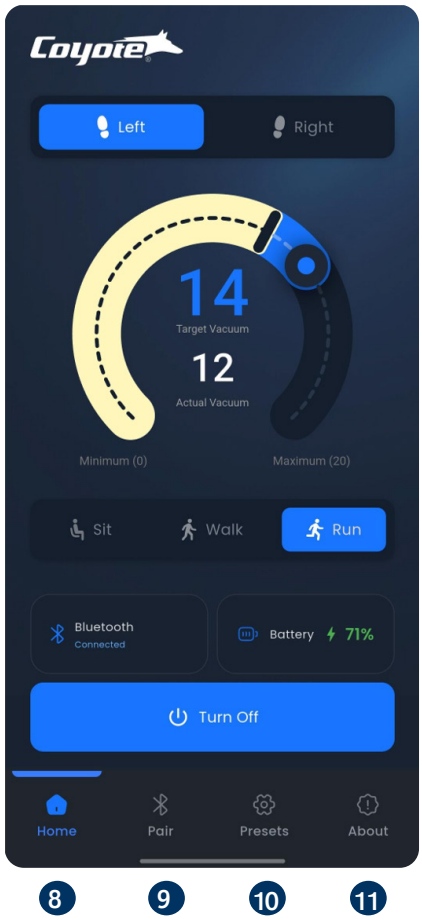
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Coyote
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Target Vacuum
12
Actual Vacuum
Minimum (0)
Maximum (20)
Sit
Walk
Run
Bluetooth
Connected
Battery 71%
Turn Off
Home
Pair
Presets
About
1
2
3
4
5
6
7
8
9
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