

**3CM
SILESTONE® COUNTERTOPS
WITH FREEPOWER**

JAMES MARTIN
| VANITIES |

FREEPOWER 1-DEVICE USER MANUAL



**1D Charger Shown on 60" Double Vanity*



**1D Charger Shown on 60" Single Vanity*

**3CM
SILESTONE® COUNTERTOPS
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WELCOME TO THE FUTURE:
Wireless charging built right into your bathroom vanity

Thank you for choosing James Martin Vanities. We’re excited for you to elevate your daily bathroom routine with the exclusive addition of FreePower wireless charging, seamlessly integrated into a Silestone countertop.

This is more than just a bathroom vanity - it's the centerpiece of a thoughtfully designed space where form meets function in the most elegant way. With precise craftsmanship and FreePower’s seamless integration, your new vanity is the perfect blend of luxury and innovation.

Crafted from high-quality materials and built to last, this exclusive piece from James Martin Vanities is more than a piece of furniture - it's a daily experience in convenience, beauty, and enduring design.

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THINGS TO KNOW WHEN USING FREEPOWER



Expect slower speeds when charging wirelessly; but reduce wear and tear on your battery

Wireless charging is generally slower than using a traditional wired connection. However, charging at a slower speed promotes better battery health. Unlike fast charging, which can accelerate battery degradation and reduce overall lifespan, wireless charging helps preserve your battery for longer use and to protect your investments in your devices.



Phones can get warm while charging wirelessly; but it's nothing out of the ordinary

Your device may feel warm during wireless charging because transferring electricity generates heat naturally due to resistance in the charging circuit and battery. This is normal and happens with all wireless charging systems. While plugged-in charging can also cause warming, the heat may feel more noticeable with wireless charging due to how energy is transferred.



Avoid thick cases, wallet cases, and pop sockets

Thick cases, wallet cases, and pop sockets block or limit wireless charging because they create physical distance between the phone and the charger, disrupting the wireless power field required for charging. Additionally, materials like metal or magnetic components in these accessories can interfere with the wireless signal, further hindering or stopping your charge.



Interested in maximizing performance? Follow these tips and tricks

To optimize wireless charging, ensure there are no obstructive cases or accessories on your phone, keep the charger away from direct sunlight, and maintain room temperatures below 75°F. For iPhones, adjust settings such as disabling Optimized Battery Charging and Clean Energy Charging for better performance.



Avoid placing heavy and hot objects on the surface, and don't worry about cleaning

Avoid placing heavy, hot, or metal objects between the charger and your phone, as these can interfere with charging or damage the countertop material. The embedded charger allows safe cleaning with any solution and remains unaffected by spills, ensuring a seamless and durable experience.

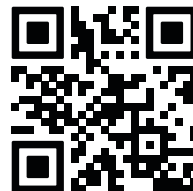
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POWERING YOUR FREEPOWER CHARGER



**WARNING: DO NOT POWER ON THE CHARGER
UNLESS IT IS FULLY INSTALLED IN THE VANITY.**



**SCAN FOR APP
STEP BY STEP**

What you'll need

- Android or Apple smartphone or other device with the FreePower app installed
- A Wi-Fi network operating in the 2.4 GHz band
- The Wi-Fi network's name and password

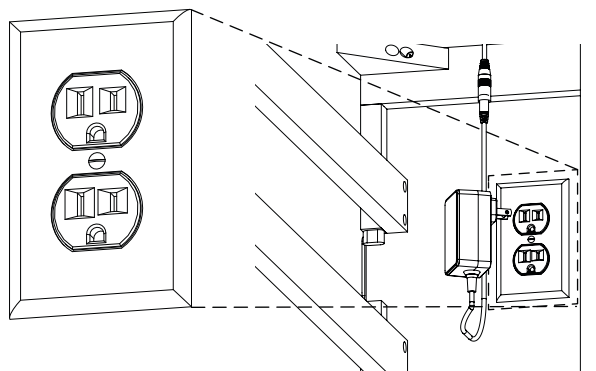


Ensure the following has been completed per James Martin Vanities instructions

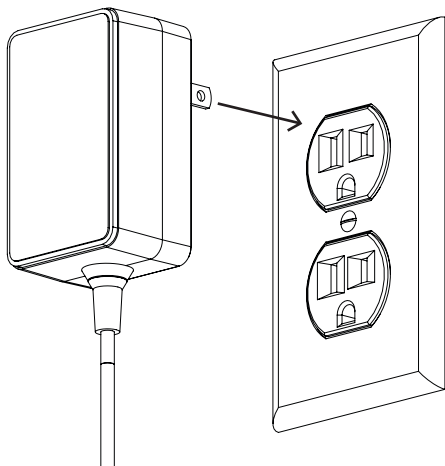
1. Identify location of 120V 12A 60 Hz GFCI wall outlet.
2. Create an opening in the back panel of the vanity for access to power outlet.

Note: Opening should be large enough to line up with power outlet or at least large enough for plug-in to passthrough.

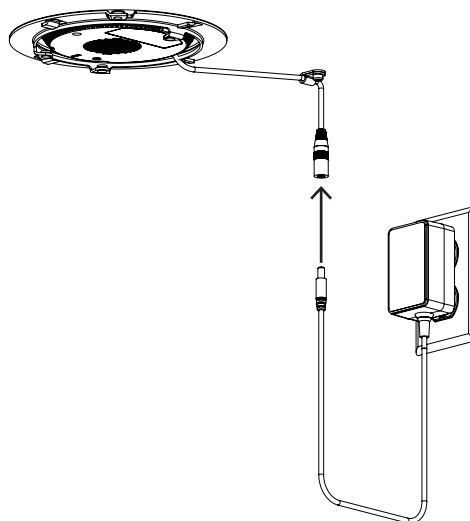
3. Follow the assembly instructions for attaching the Silestone Top with Integrated FreePower Device.



4. Ensure the power supply is plugged into the dedicated 120VAC outlet.



5. Connect the barrel jack from the charger to the power supply.



SETTING UP THE FREEPOWER APP



1. Install the FreePower App

- a. If you haven't downloaded the app yet, you can find the FreePower Wireless Charging app available for download on both the [Apple App Store](#) or [Google Play Store](#). Simply search for "FreePower Wireless Charging" to get started.



2. Open the FreePower App

- a. Ensure your smartphone is connected to the Wi-Fi network and Bluetooth is turned on.
- b. The initial setup is conducted via Bluetooth, so you should be within 10 feet/3m of the FreePower unit you wish to configure.
- c. Open the FreePower app.
- d. Grant permission to allow the FreePower app to send notifications [optional].
- e. Tap "Get Started" to create a new account or tap "Sign In" to log in to an existing account.



3. Allow Connection to the Local Network

- a. When prompted in the app, select "Allow" to let FreePower connect to devices on your local network.
- b. If you're not connected to Wi-Fi, a prompt will appear at the bottom of the app asking you to connect (Note: FreePower cannot be controlled via a cellular network. You must be connected to a Wi-Fi network).



4. Discovery Screen

- a. The Discovery screen shows all the chargers that have been correctly connected to your Wi-Fi.
- b. If no chargers are shown, proceed to "Configure Your Chargers".
- c. Otherwise you can start using the app. For more information, see our help center article [here](#).

SETTING UP THE FREEPOWER APP



5. Configure your chargers

- a. Tap “+NEW” to find and begin configuring your chargers.
- b. When prompted, allow the FreePower app permission to use Bluetooth on your device.
- c. When prompted, allow the FreePower app permission to access your devices location.
- d. The FreePower app will now scan for available chargers.
- e. Once the app has discovered your chargers, tap “Continue”.
 - If no devices are found, refer to the Bluetooth section of the Troubleshooting guide.
- f. FreePower will prompt you to enter the Wi-Fi password.
- g. The app will send the password to the charger, and then attempt to connect to it over Wi-Fi.
 - If connection fails, review the password you entered and retry.
 - If you have other issues, refer to the Wi-Fi section of the Troubleshooting Guide.
- h. The app will blink the Halo and prompt you to name each charger.



6. Controlling your chargers

- a. You’re now ready to control your FreePower chargers in the app!

For more information on using the app, see our help center article [here](#).

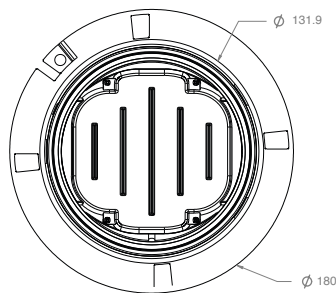
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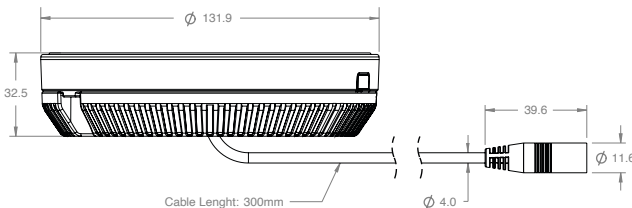
SPEC SHEET

Dimensions

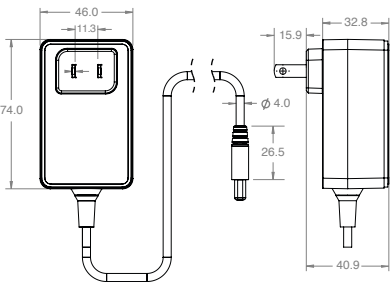
01. CHARGER - TOP VIEW



02. CHARGER - FRONT VIEW



03. POWER ADAPTOR - FRONT & SIDE VIEW



Specifications

Phone Charging Power	Up to 15W per device
Device Count	1
Active Charging Area	92mm Diameter
LED Halo Dimension	125mm Diameter
Charger Dimensions	132mm x 132mm x 33mm
Charger Weight	1.6 lbs
Application Communication	BlueTooth, WiFi (2.4GHz)
FreePower Certifications	
FCC ID	FCCID: 2AWGG-CT-011; contains FCCID 2AC7Z-ESPC3MINI1
Power Adaptor	110/120 AC Input 15V/3.2A Coaxial Output
Power Adaptor Cable Length	5 Feet
Power Adaptor UL	E502633
Dimension of Adaptor Supply	See top image
FreePower Part Number	T00011
Support Contact	support@freepower.io
IP Rating	IPX4
FreePower Logo	FREEPOWER Product of Aira, Inc 2048 N 44th St, Phoenix, AZ 85008

Charge Performance

Wireless charging performance may vary. For best results, keep charger out of direct sunlight and warm environments, use a thin phone case or no phone case. Visit <https://www.freepower.io/things-to-know> to learn more

Safety

This product is intended for residential use only. Prevent cable from being pinched or damaged. Do not place metal objects, or non Qi-enabled wireless power receiving devices on the charging surface. Do not disassemble the charger.

Foreign Objects

If a metal object is detected between the wireless charger and device charging, the object may start to heat up. In order to prevent this, the charger will stop transmitting power and Halo indicator will show red light. Remove the device and ensure there are no metal objects attached to the device or on the surface of the charger before resuming normal operation.

Compatibility

Qi Certified devices, including smartphones and accessories from Apple, Samsung, Google, and other manufacturers

FCC Notice

This device complies with Part 15, Subpart C, of the FCC rules. Operation is subject to the following two conditions: ⁰¹ This device may not cause harmful interference, and ⁰² this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by Aira, Inc. 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

California Proposition 65 Warning
Warning: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information: www.p65warnings.ca.gov