



Plug in. Start **saving.**

Quick Start Guide

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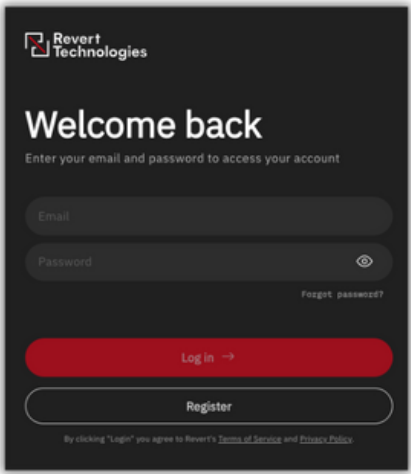
Revert™ Smart Plug



RVT-003 Series

Smart plugs developed by Revert™ Technologies are used to help businesses save electricity by tracking and turning off plugged-in equipment. This document guides users on how to set up and control Revert™ smart plugs.

1 Access Online Account



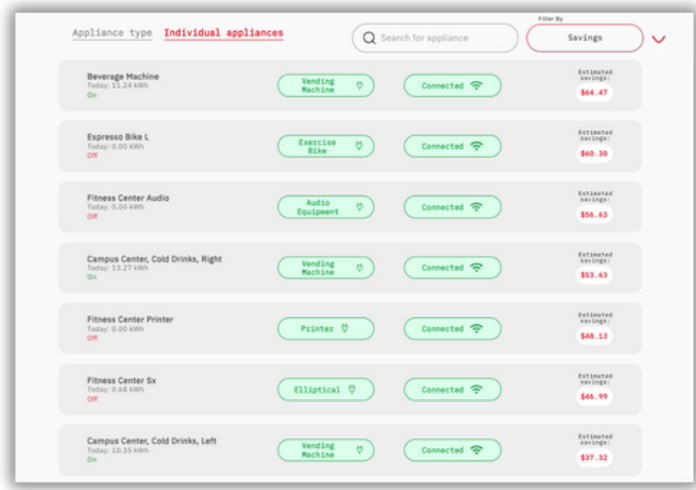
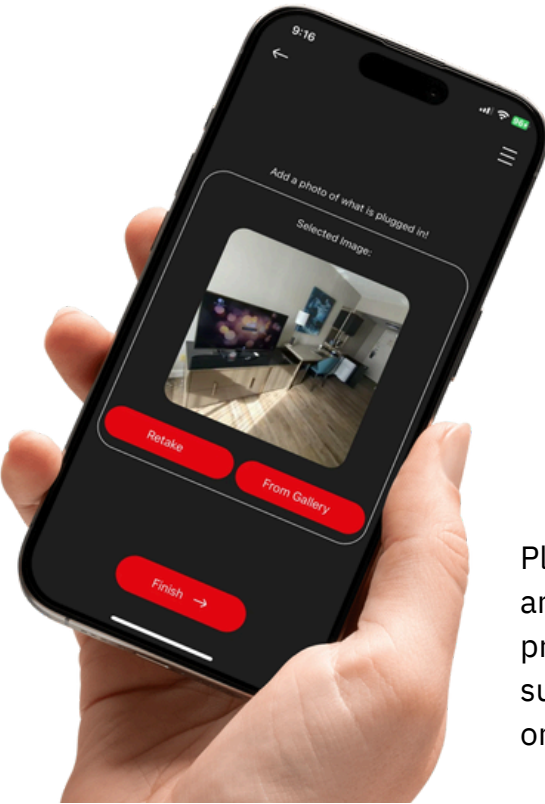
Visit [www.reverttechnologies.com](http://www.reverttechnologies.com) and click login at the top right corner of the landing page. When prompted, enter organizational credentials given to you during onboarding to sign into your online account.

2 Download Mobile App



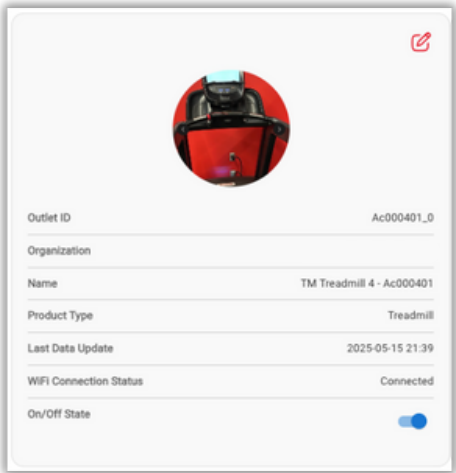
To guide you through installing the smart plugs and provide you with remote monitoring and control of plugged-in equipment, download Revert™ Technologies mobile app available on Google Play and the App Store.

3 Install Smart Plugs



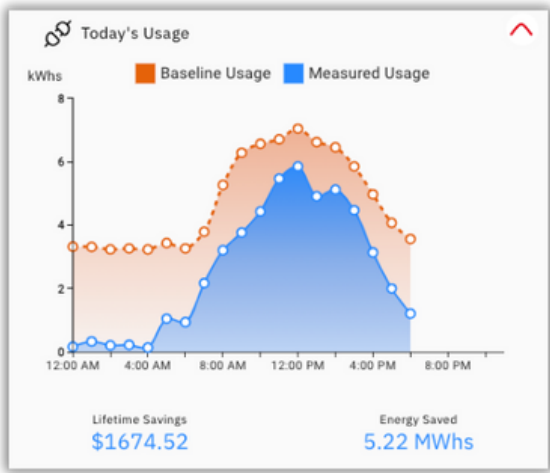
Plug the equipment into the Revert™ smart plug receptacle and then insert the smart plug into the power outlet. Follow prompts in the mobile app to capture equipment information such as image, type, and location for future reference. Inputs on the mobile app are automatically stored in the online portal.

4 Monitor and Control



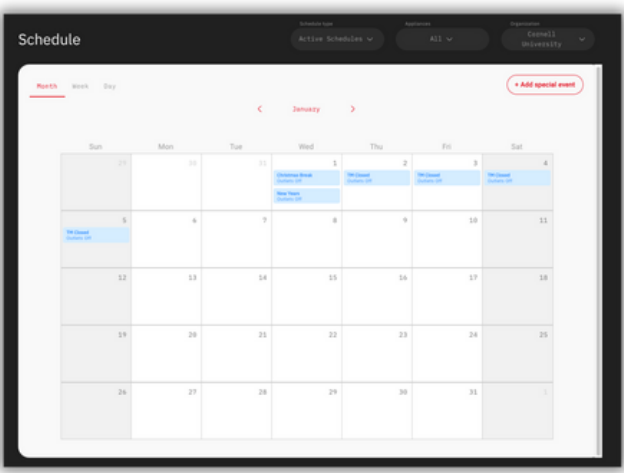
Monitor the connectivity status of the smart plug via the online portal. Once the plug is connected to its server, its on / off state is then remote controllable using the virtual power toggle.

5 Track Usage and Savings



Across all smart plugs, the user can track energy and dollar savings. Revert’s impact tracking feature also allows users to compare its current energy usage against a historic baseline in real time.

6 Schedule Shutdowns



Beyond scheduling daily shutdowns based on time of the day (ex: 7am turn on and 7pm turn off), Revert’s advanced scheduling function allows users to schedule long duration shutdowns based on day of the month.

FCC STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

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.

RF Exposure Information (MPE):

- This device has been tested and meets applicable limits for Radio Frequency (RF) exposure.
- This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.