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Title: Base station battery activation

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SimpliSafe systems sometimes stop working after losing the cellular connection to the base station. You can re-establish a connection ...

This will cause your Base Station to send a test signal to the Emergency Dispatch Center. A dispatcher will contact you to let you know the test ...

Remove the battery activation strip. Plug the Base Station into a power outlet using the included power cord.
Tip: Locate the Base Station in the same room as your main entrance to make it ...

Important: If you are activating a new device for an existing Ooma account, please contact our Customer Care Team for assistance.

Use the provided AC adapter to connect the POWER port on the Base Station to a wall outlet: The Ooma logo will blink purple for a few minutes ...

Move the sensor and Base Station closer together or replace the sensor's battery. If the sensor # displayed on your Keypad is not one of your sensors or it is not installed, remove that sensor ...

Use the provided AC adapter to connect the POWER port on the Base Station to a wall outlet: The Ooma logo will blink purple for a few minutes as the device downloads updates and boots ...

SimpliSafe systems sometimes stop working after losing the cellular connection to the base station. You can re-establish a connection with a simple reset: Unplug the base ...

When a sensor on your system is triggered, it sends a signal to the Base Station, which sounds the loud, 100 dB siren and notifies you immediately. If the Base Station is unplugged or the ...

All of your sensors are battery powered and the Base Station has a built-in rechargeable backup battery that provides power for up to 24 hours during a power outage.

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Getting Started ing Ooma is easy! This guide will walk you installing the Base Station and creating our Ooma account. You will finish by connecting the Ooma Battery Backup and testing your ...

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