



# ENERGY STAR CERTIFIED Smart Thermostats

## Honeywell Home - Amazon : S6ED3R

### Specifications

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|---|---|
| <b>ENERGY STAR Unique ID:</b>                           | 2384689   |
| <b>ENERGY STAR Partner:</b>                             | Resideo Technologies, Inc   |
| <b>Service Brand Name:</b>                              | Honeywell Home  |
| <b>Service Model Name:</b>                              | Amazon  |
| <b>Service Model Number:</b>                            | S6ED3R  |
| <b>Thermostat Brand Owner:</b>                          | Honeywell Home  |
| <b>Thermostat Brand Name:</b>                           | Honeywell Home  |
| <b>Thermostat Model Name:</b>                           | Amazon Smart Thermostat   |
| <b>Thermostat Model Number:</b>                         | S6ED3R  |
| <b>Family ID:</b>                                       | FAM_1142622_08192021151325_6005474  |
| <b>Standby Power (W):</b>                               | 0.89  |
| <b>Thermostat Heating and Cooling Control Features:</b> | Time of Day Usage,Geofencing (User Device Based),Humidity Sensing   |
| <b>Thermostat Communication Method:</b>                 | Bluetooth,Wi-Fi,Other   |
| <b>Demand Response Summary:</b>                         | This connected thermostat is enabled to respond to Demand Response (DR) events that utilities call to mitigate certain risks to the grid. These programs ultimately save consumers money while preventing adverse effects on their service. This thermostat utilizes a variety of optimization/DR firms that access our thermostats through APIs. Similarly, our thermostats can be controlled by multiple Demand Response Management Systems (DRMS) systems shedding load at peak periods. Features include pre-cooling and various shed strategies (cycling, temperature off-set, etc.). The app allows for consumers to be alerted of events and offer the ability to opt out should the need occur. Feedback on an event opt-outs, overrides and load shed performance are available through API to the Load Managing Entity. |
| <b>Date Available on Market:</b>                        | 2021-09-28  |
| <b>Date Certified:</b>                                  | 2021-09-27  |
| <b>Markets:</b>   | United States   |
| <b>ENERGY STAR Certified:</b>                           | Yes   |

### Additional Model Information

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| <b>UPC Codes</b> | 840080537740 |
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**Captured On:**  
04/01/2023