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Nest energy history

Access your thermostat history with an energy dashboard in the Home app. You can view usage and insights for a day, week, or month. For more detailed views, you can tap data to see how HVAC is used. Keep in mind: To see your power dashboard, your thermostat must be connected to Wi-Fi and added to your account in the Home app. Open the Home app. Tap the Power thermostat dashboard . Choose Day, Week, or Month. The chart will be updated to show you how long your heating or cooling lasted during the period you selected. Orange bars represent heating, blue represent cooling. If your thermostat was in heat•cool mode or you recently switched between modes, orange and blue bands will appear. Tap one of the datasheets to learn more details about using heating or cooling. Have for example: Since your thermostat takes time to learn about how you use energy, it will usually take at least a day after installation for information about your energy history to emerge. Energy history details At the bottom of the screen, you can learn more about the earned Leafs, total heat & cool weather, energy strings, and compare usage times between weeks or months. Click Back or Forward to see previous or subsequent time ranges. Click Quick Jump to return to the current time range. Icons of energy history Here are the icons you will find in your energy history and what each of them means. The grilles indicate when your system was heating up or cooling. Orange: Heating Blue: Cooling When you tap one of the days on the chart, the number next to the bar is the total time your system was in that time frame. The Leaf icon appears for the days when you saved energy and earned a Nest Leaf. Save energy After a while, the Energy dashboard will show insights into the dashboard chart to help you save energy. For more information on ways to save money, go to explaining Nest thermostat savings. Insights Cards will let you know when changes in weather affect power consumption and you can see how long you've saved energy enabling Home & Away. Here you can also receive notifications if your temperature adjustments have caused your average power consumption to change. Change your eco temperatures Learn how to set eco thermostat temperatures: Energy efficient eco temperatures can help you save energy when you set them lower (for heating) and more (for cooling) than your comfort temperatures. If you set the eco-heating temperature too high or your eco-cooling temperature is too low, so it won't affect your energy savings, you can find a warning in your home report. The energy history of your thermostat is detailed covering the last 10 days. You can see it on a thermostat or using the Nest app on your phone, tablet, or computer. Keep in mind: To see your power history, your thermostat must be connected to Wi-Fi and added to your account in the Nest app. You can find your own History by choosing history in the Quick Overview menu of nest thermostats. If you use Nest Thermostat E, your energy history will be in the history of the settings. When you choose History, you'll find a simple graphic that shows how long your heating or cooling lasted that day. The orange bar represents heating, and blue represents cooling. If your thermostat was in heat•cool mode or you recently switched between modes, orange and blue bands will appear. Rotate the thermostat ring to find energy history for other days. You can look back like you did 10 days ago. Have for example: Since your thermostat takes time to learn about how you use energy, it will usually take at least a day after installation for information about your energy history to emerge. Details of daily energy history Press the thermostat ring to learn more details about a particular day. Turn the ring to scroll down and find more information, as if your energy consumption was significantly higher or lower than the average over the last week. If it was, the thermostat will also show you a major contributor: your manual temperature changes, automatic switching to Eco temperatures, thermostat temperature schedule or weather. Press the thermostat ring to return to the main energy history screen when you're done, or hold down the ring to exit and return to the thermostat temperature screen. Open the Nest app and tap the Nest thermostat on the Start screen. Tap History . Here you will find a 10-day summary. Tap any day to learn more details about the power consumption of the heating and cooling system. Here are the icons you will find in your energy history and what each of them means. The grilles indicate when your system was heating up or cooling. Orange heating Blue for cooling The number next to the bar is the total time your system was at during the day. On the left side of the screen, the Leaf icon appears for the days when you saved energy and earned a Nest Leaf. On the right, you will find the main reason why energy consumption has risen or fallen (compared to the average of 7 previous days). For more information about power consumption on a given day, tap that day for an extended view. You can tap or click on multiple days to compare details about your energy history and learn how your temperature choices affect heating or cooling times. Tip: If you're watching Power History on your phone, try rotating the screen according to landscape view. At the top are your target temperatures. They represent the temperatures in your schedule, as well as any manual adjustments you've made to the thermostat or Nest app. If you manually set the thermostat to Eco temperatures or if your thermostat has automatically switched to Eco temperatures when your home is empty, you will find this icon at the beginning of the time when your thermostat went to Eco temperatures. Tap any find more information. If you're on a computer, just hover over any icon to find more information. Each orange bar represents a time when your heating was in place, while blue strips show when your cooling was in progress. Keep in mind that if there are two shades of orange or blue, it means you have a two-way system. The lighter shade is the 1st stage, and the darker the shade is 2. If there are three shades, this means that you have a three-way system, with the darkest shade showing 3. At the beginning of each day, you can check what the target temperature was in your home at midnight the previous day. When the Nest thermostat is updated with the new software, the icon will appear in the power history on the day of the update. Tap or click the icon to check the update time. Keep in the beginning: Nest 4.1 or later is required. If you turn off the thermostat, this icon appears. Here are some examples of how to use energy history to save energy when using heating in cold weather. For more information on ways to save money, go to explaining Nest thermostat savings. Reduce nighttime temperature: Try to reduce the temperature by a few degrees during the night as you will sleep. You probably won't know the difference. On this day, your thermostat is set to 68°F from midnight to 7am. Each orange bar indicates when the heat occurred. Now, look the next day, when your thermostat is set to 64°F for the same time period. The heat died down less often, helping to save energy. Eco temperature change Learn how to set eco thermostat temperatures: Energy-efficient eco temperatures can help you save energy when you set them lower (for heating) and more (for cooling) than your comfort temperatures. If you set the eco-heating temperature too high or your eco-cooling temperature is too low, so it won't affect your energy savings, you can find a warning in your home report. On that day, the thermostat automatically switched to Eco temperatures (set at 60°F) shortly after 8 a.m. The next day, after changing the Eco Temperature heating setting to 53 °F, notice that the heat has not warmed up at all during the same period. A lower heating setting or a higher cooling setting for eco temperatures can help you reduce energy consumption. You can find your energy history by choosing history in the Nest Thermostat Quick Reference menu. If you use Nest Thermostat E, your energy history will be in the history of the settings. When you choose History, you will find an orange strip that represents how long your heating has been throughout the day. Turn the thermostat ring to check energy history for other days. You can look back like you did 10 days ago. Have unfortunately: Because your thermostat takes time to learn how to use you will usually need it at least the day after information from energy history. Details of daily energy history Press the thermostat ring to learn more details about a particular day. Turn the ring to scroll down and find more information. For example, you can check whether your energy consumption was much higher or lower than the average over the last week. If it was, the thermostat will also show you a major contributor: your manual temperature changes, automatic switching to

Eco temperatures, thermostat temperature schedule or weather. Press the thermostat ring to return to the main energy history screen when you're done, or hold down the ring to exit and return to the thermostat temperature screen. Homemade hot water will not be displayed in your energy history If you have a thermostat for learning third generation nests, it can also control your domestic hot water. However, you won't know times when your homemade hot water was on and using energy in your energy history. The Nest thermostat can still help you save money – you can create a personalized schedule to control exactly when hot water is concerned and automatically turn it off when you're on vacation for a long time, such as when you're on vacation. How OpenTherm can affect your energy history If you have a third-generation nest learning thermostat or nest E thermostat installed with an opentherm-compatible boiler, when True Radiant is enabled, you may find long heating times in your energy history and home report. Since your Nest thermostat will tell your OpenTherm-compatible boiler how to modulate when True Radiant is enabled, your heating may take a long time - but the heating water will be at a lower temperature to more accurately control the temperature of your home. This type of heating control can be a more effective way to be comfortable. Learn more about True Radiant Radiant

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