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Find an expert Separate heating and cooling set points and autochangeover capability allow occupied and unoccupied programming for energy savings. Humidity sensing model allows control of humidity along with room temperature. Find an expert You take control. We're experts in helping you balance the growing need for efficiency with the consistent demand for comfort. MISC3 MISC3 OK This device complies with Part 15 of the FCC Rules. Set the thermostat mode to OFF prior to changing settings in setup or restoring Factory PUT MORE THAN ONE JUMPER ON THE SAME MISC JUMPER BLOCK. These settings are depicted in the illustrations throughout this MANUAL. Pressing the FAN button toggles this feature on or off. COOL Indicates the air conditioning mode. AUTO Indicates the system will automatically changeover between heat and cool modes as the temperature varies. OFF Indicates heating and cooling is turned off. PROGRAM ON Indicates the time period program is enabled to with Day of the Week Section 3 Indicates the current time and day. This clock is also used to program the timer periods. Room Temperature Display Section 5 Indicates the current room temperature and displays the outside temperature when selected. Also displays the daily highest and lowest outside temperatures. Outside icon Section 5 Indicates the temperature displayed is from the optional outside sensor. Setup icon Sections 715 Indicates the thermostat is in the setup On icon Section 7 Indicates constant, continuous fan operation. When Fan On is not lit indicates the fan will only operate when necessary to heat or to cool. Service Filter icon Section 15 Appears when the filter should be serviced under normal conditions. Adjustable from 0 1950 hours of blower operation. Start/Stop icon Appears when programming occupied time periods. Carrier Commercial Thermostat Manual dropbox upload. Maneuver in tight spaces easily with the narrow TX 77429 Phone Case. <http://www.masimo.nl/upload/boss-ad-3-manual.xml>

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Each thermostat stores programs for 3 different days Saturday, Sunday, and Monday through Friday. Batteries are not required. During power interruption the internal NEVERLOST memory stores programs for an unlimited time. The light will be green if the thermostat is in Cooling mode. Thermostat Front Panel Buttons — The thermostat has buttons on the front cover which are used to raise or lower the desired set point and override the current program. See Fig. 2. SET POINT BUTTONS — The UP ARROW and DOWN ARROW buttons will raise or lower the current desired temperature set point. If the thermostat is in AUTO mode, pressing the UP ARROW or DOWN ARROW button will adjust both the heating and cooling set points. Pressing the UP ARROW or DOWN ARROW button in Cooling mode will adjust only the cooling set points. Pressing the UP ARROW or Owner's Manual Part Number 33CSSP2WC DOWN ARROW button in Heating mode will adjust only the heating set points. The UP ARROW and DOWN ARROW buttons are also used in Programming mode. OVERRIDE BUTTON — The Override button is used to force the thermostat from Unoccupied mode into the Occupied 1 mode comfort settings. The Override period will be set at 30 minutes. The thermostat will then return to Unoccupied mode. To increase the amount of time in Override mode, press the Override button again. Thirty minutes of override time will be added for each time the Override button is pressed up to a maximum of 4 hours. After the 4hour limit has been reached, press the Override button again to cancel Override mode. DISPLAY SCREEN MODE BUTTON Debonair 33CS Commercial Programmable Thermostat Fig. 1 — Thermostat Display OVERRIDE BUTTON Mo Am INDICATOR LIGHT COOL AUTO HEAT DOWN ARROW BUTTON Fig. 2 — Thermostat Front Cover UP ARROW BUTTON Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations. Book 1 4 Tab 11a 13a PC 111 Catalog No. 533347 Printed in U.S.A.

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Appliances Vacuum Cleaners More categories. Wirecutter is reader-supported. When you buy through links on our site, we may earn an affiliate commission. Your guide Jennifer Pattison Tuohy Share this review A smart thermostat does the thinking you don't want to do. It can learn your schedule, turn itself down when nobody is home, and balance temperatures around your home to make you comfier while using less energy talk about winwin. Our extensive testing shows that the Google Nest Thermostat E is the best smart thermostat because it manages your home with the least amount of input, it's simple to use, and it's cheaper than higherend Nests, yet it doesn't sacrifice much functionality. Our pick Google Nest Thermostat E The smartest thermostat for the money The junior version of the Nest offers the same learning features and simple design but costs less and has a cleaner style. It installs easily though it's compatible with slightly fewer HVAC systems than other Nest models and works with Nest Temperature Sensors, which you place in trouble spots to better keep all your rooms comfortable. It also has a clean, spare design that many people find more appealing than the previous blackandmetal models. The Nest E integrates easily with other Nest devices and is compatible with Amazon Alexa and Google Assistant. Although the Nest E does lack a few features compared with the standard Nest model, we think for most people those omissions are a nonissue.

Advertisement Runnerup Ecobee SmartThermostat with Voice Control The most versatile smart thermostat Ecobee's newest model comes with a new remote sensor, a better touchscreen, and an improved speaker, and it works with most smarthome platforms, including HomeKit and Alexa. Like other Ecobee models and Nest thermostats, it works with remote sensors, which you can place in rooms that are too hot or cold; thanks to the temperature and occupancy detectors, the Ecobee can tweak its settings to ensure that every spot throughout your home is comfy, rather than just wherever the thermostat is installed. One sensor comes with the unit, and you can add up to 32. Because it has Alexa built in, you don't need a separate Echo speaker to control it by voice, and if Alexa isn't your smartassistant choice, this model also works with Google Assistant and Apple HomeKit and Siri although they are not built in. While the Ecobee doesn't have the level of intelligence of the Nest Thermostat E for automatically figuring out your schedule, it's still worth the extra money if you have real issues with cold spots in your home or if the Nest E isn't compatible with your system. It functions the same way the Nest Thermostat E does and works with Nest Temperature Sensors, but it's compatible with a few more HVAC systems, has a bigger, brighter screen with more display options such as weather and a clock face, and comes in seven colors. But we think you should opt for it over the Nest E only if you strongly prefer its design or really want those extra features. Although it can't sense your presence or learn your schedule, its builtin geofencing feature works very well and allows for useful interactions with other smarthome devices, such as triggering lights when you arrive home or leave. Readers also like The Best Smart Smoke Alarm Smart smoke alarms send alerts to your phone if a fire or carbon monoxide leak occurs. The Google Nest Protect is easy to silence and has other handy features.

The Best Outdoor Security Camera After testing six new models and seeing one former pick get discontinued, we still think the Google Nest Cam Outdoor is the best outdoor security camera. Everything we recommend Our pick Google Nest Thermostat E The smartest thermostat for the money The junior version of the Nest offers the same learning features and simple design but costs less and has a cleaner style. A journalist for 20 years, I cover smarthome technology for Dwell Magazine and The Ambient, among other publications, and I write extensively on how to save energy around the home and how a smart home can help promote a sustainable lifestyle. I have also spent many, many hours testing a wide range of other smarthome devices for Wirecutter, including smart smoke alarms, smart garagedoor controllers, smart sensors, and smart sprinkler controllers. Who should get a smart thermostat A smart thermostat is a good investment for any homeowner looking to trim their energy usage and utility bills or who wants a convenient way to control their home's climate—whether that's from the couch or the other side of the world. By intelligently managing

your heating and cooling, a smart thermostat can dramatically increase the efficiency of your home's climatecontrol system Nest claims its thermostat pays for itself in as little as two years PDF, and many homeowners can expect to save as much as 30 percent on their annual heating and cooling bills. The best smart thermostats can also help reduce energy usage for the good of the planet. If every American household installed a smart thermostat, the energy savings would be equivalent to 1.2 million fewer vehicles on the road, according to Energy Star, which started rating smart thermostats in 2017. Because of those dramatic savings, energy companies often offer rebates and incentives for replacing a traditional thermostat with a smart one.

Most smart thermostats integrate well with a home's other smart devices, and all of the models we tested work with one or more smarthome platforms, including Amazon's Alexa, Google's Assistant, and Apple's HomeKit and Siri, as well as with smarthome hubs such as SmartThings and Wink. That provides the novelty of using voice control to adjust your home's temperature, as well as automated ways to optimize the efficiency of your system. For example, you can have your thermostat lower the temperature when you lock your front door or start warming the house when you arrive home and open the garage. These smarthome ecosystems are continually growing, so the interactions your thermostat is capable of are growing as well though sometimes only with the purchase of additional hardware. If you have an older HVAC system, you may lack the wiring to support a smart thermostat, most of which require a common or "C" wire, which provides power. Although all the models we recommend are easily installed by a homeowner, if you lack a C wire, the Nest is your best option, as it doesn't require one. For more on this topic, see What to know before you buy. How we picked and tested smart thermostats You can find more than three dozen smart thermostats for home use. We elected not to consider branded models from HVAC manufacturers that aren't compatible with other systems or are available only through dealers, as they won't work for most people if you are having a new HVAC system installed, however, considering a branded model may be worthwhile. To narrow down our list of test models, we identified the five most important features to look for when picking the best smart thermostat. A worthy model should do the following Automatically adjust to your comfort and energysaving needs—using algorithms, geofencing, or sensors—and be simple to program when needed. Reduce energy use and save money on heating and cooling bills.

Many smart thermostats are now Energy Star rated, potentially qualifying you for a rebate. Be easy to use, both when you're directly interacting with the thermostat and when you're accessing it remotely through an app, voice control, or smarthome integrations. Offer useful integrations with smarthome systems—for example, turning your lights off when you leave or shutting down your HVAC system if there's a fire. Work with one or all of the popular voice assistants, including Apple's HomeKit and Siri, Google's Assistant, and Amazon's Alexa. We installed each thermostat ourselves in a 2,200squarefoot, twostory South Carolina home and ran it for three to 10 days or longer of routine operation. The home has a twozone electric HVAC system, operating a heat pump not a furnace with two heating stages. During our testing we paid special attention to the setup and control of each thermostat both directly and via the companion app, the thermostat's ability to integrate with other smart gear, and whether it saved energy and money. Our pick Google Nest Thermostat E Photo Jennifer Pattison Tuohy Our pick Google Nest Thermostat E The smartest thermostat for the money The junior version of the Nest offers the same learning features and simple design but costs less and has a cleaner style. Its standout feature, shared with other Nest models, is that it automates the climate control of your home with little to no input from you, saving you money while keeping you cozy. If it works with your particular HVAC system, we see no need to upgrade to the pricier model. Overall, the Nest Thermostat E is designed to blend into your home rather than stand out. Its screen is frosted, which eliminates the greasyfingerprint issue that plagues nearly all of the other models we tested including the thirdgen Nest. It's still easy enough to read when you're standing in front of it, though we had to adjust our viewing angle a few times to see it clearly.

Installation is straightforward. The Nest E was the quickest and easiest to install of all the models we tested. The wires click in easily, the Nest guides you through the setup, and once installed it even confirms your wiring is correct. Like its big sibling, the Nest Thermostat E does not need a C wire to operate in most cases. Nest says the E is compatible with 85 percent of systems you can check compatibility with your HVAC setup, specifically excluding those that use a wholehouse humidifier or have more than three stages of heating or cooling. If that describes your system, you'll need the standard Nest or another model. Text is not crisp on the Nest Thermostat E's frosted screen, but it's readable. Photo Jennifer Pattison Tuohy Once the Nest E is installed, it prompts you to choose your "eco temperatures"—the setpoint when you aren't home—and your preferred "home temperatures," or the warmest and coolest you want the house to be when you're home. The Nest E comes with a default Schedule but will learn and adapt to any adjustments you make, so after a week or so it will know your habits. We found that once the Nest Thermostat E had figured out our household's patterns, we rarely, if ever, had to touch the device or adjust the temperature remotely see Flaws but not dealbreakers for an instance when the Nest E can get it very wrong. This unique learning feature is the primary reason we have chosen a Nest model as our top smart thermostat four years in a row. The Nest Thermostat E is the simplest, smartest, most energyefficient thermostat at this price. To use the Nest Thermostat E, you turn the outer ring or navigate onscreen menus to adjust the temperature, and you press the screen to make selections. The display wakes up when you approach it to show you the set temperature and the current actual temperature.

Pressing the screen gives you access to a quick menu where you can change the Mode, see the weather, time, and day, turn on the fan, and access the settings menu. The Nest Temperature Sensors display in the app along with the thermostat. Tap the thermostat icon, and you get a list of the temperature at each sensor. You can change the target sensor on the fly just by tapping the one you want, or you can set a Schedule that will switch between a sensor and the thermostat. Controlling your Nest E thermostat using the Nest app or accessing it remotely requires a connection to your home WiFi, just as with all other smart thermostats. If you don't need remote access, though, you can skip the Internet connection and instead just let the Nest do its thing—a plus for anyone who may be concerned about privacy issues or who doesn't want to fiddle with apps. This is the default heating Schedule for the Nest E. During setup you can choose to use the basic Schedule or to have it automatically set up a Schedule. Once the Nest E is up and running, it starts working from a preset basic Schedule, but you can and should turn on the autoSchedule feature, which tells the Nest E to learn your habits based on how you manually adjust the temperature on the device or through the app, through presence sensing via its builtin occupancy sensor and those of other compatible Nest devices you may have, such as Nest Protect smoke alarms, and through geofencing, which means it adjusts based on your and your housemates' location determined by your smartphone. The Nest E uses this data to create and continually adjust a personal Schedule for you, which is the key benefit of Nest thermostats over other models and what makes this model by far the easiest smart thermostat to use. The Nest app is really good; it displays the automatically generated Schedule, and it allows you to make temperature adjustments, switch settings and Modes, and view a 10day history.

If you have other Nest devices, such as cameras or smoke alarms, the app consolidates them all into a single view, which is convenient. Each sensor can pair with one thermostat up to six per thermostat; 18 per home compared with 32 for the Ecobee and can sit up to 50 feet away. We like that you can choose to put each sensor on its own Schedule to prioritize different rooms at different times of day. In our testing, we had the sensor in the kitchen take priority between 6 p.m. and 8 p.m. to counteract the heat from cooking and keep things comfortable. It worked well, although having to set a precise cooking time was restrictive—we found that the occupancy sensors on the Ecobee and Honeywell Home T9 sensors, which can trigger the thermostat based on your presence, are a better option in this regard. Another essential smart feature of the Nest E is its Eco Mode. This feature

uses a combination of presence sensing and geofencing to determine when the house is empty and then tells the Nest E to keep temperatures within an energysaving range. When it senses you're home or coming home, based on your habits and the location of your smartphone, it returns to its normal Schedule. The Nest E also saves energy using machinelearning AI that determines how long it takes to heat or cool your home based on outside temperatures and then adjusts its Schedule accordingly. For example, if the Nest E recognizes that it's colder today than it was yesterday, the thermostat will start heating earlier to hit your target temperature by 7 a.m. Similarly, the Cool to Dry and Airwave features focus on reducing humidity and using the fan to eke out every last bit of cool in your system when the AC turns off, helping to save energy and money. Chatting with Nest through Google Assistant, which you can do on your phone or using a Google Home, is a more natural process than interacting with Alexa.

Although the Nest thermostats have lost a lot of their oneworld compatibility with other smart devices and platforms see Flaws but not dealbreakers , their integrations with other Google Nest devices remain, so you can have your Nest Protect smoke alarm shut off the HVAC if it senses smoke, for example, and have your Nest cameras turn on when the thermostat switches to Away Mode. One workaround to integrating your thermostat with nonNest connected devices is to use Google's Home app By using your voice and Google Assistant via a Google Home speaker or your phone, you can trigger a Scene called Leaving Home that turns your smart lights off, triggers your smart lock, arms your alarm system, and adjusts your Nest thermostat you could also use the Google Assistant app. The only difference is that you can't have this Scene trigger automatically as in the past with the nowdefunct Works with Nest program. Google has said that using Home and Away as a trigger will be coming back to its ecosystem at some point. It's also not very obvious how to connect your Nest thermostat to Google Assistant either on your phone or through the Home speaker; be sure to follow this guide. We specifically evaluated the energyusage reporting the Nest E offers and looked at how this information could help you save money. The Nest E offers a 10day history in the app and online that shows you when the system was set automatically or manually and to what temperature. This information is useful to see how your system has been performing and whether Eco Mode has been activating, but it's not a deep dive suitable for micromanaging your energy use. You also receive a monthly energy report in your inbox. The Nest energy report awards a green leaf whenever your system is saving money—a surprisingly effective motivator. As a result, you can no longer use your Nest thermostat as an occupancy sensor for triggering other devices, or allow other devices to activate your HVAC system.