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Philips Hue is one of the most popular smart lighting systems on the market. It comes with two flagship products. First, the Philips Hue light bulb that works and fits into your usual light bulb sockets, except you can change color and brightness from your smartphone. Another philips Hue light strip that attaches things like dressers, entertaining stands, and other similar places to a more ambient lighting experience. Fortunately, both work roughly the same way, and you can customize them both in the same way. This is a guide to help you customize philips hue lights, add lights to different rooms, and other basic things. What is Philips Hue? Philips Hue is an intelligent lighting system introduced back in 2012. It has since undergone a number of changes. It originally started out as an exclusive Apple Store and eventually branched out into other areas such as Amazon, Best Buy, and many other locations. Most generations are compatible with each other with all new generations supporting the light of the older generation. The whole system also works with Siri, Google Assistant, Amazon Alexa and Samsung Bixby (with hardware add-ons). There are several products in the lineup. The three main products include standard white, dimmable lamps and standard multicolored, darkened lamps along with a super popular light strip. Standard white bulbs are usually sold in packs rather than individually as multicolored products. Some extra stuff includes a light bar, several variations of multicolored lamps, bloom lights, and even outdoor lighting for the entire house. If you need a good launch kit for Philips Hue, we have one tied just below. Get a great philips shade starter kit here! How does Philips Hue work? Basically, Philips Hue Smart Hub controls every light, sending it signals when they need to change. Here's how it works: You send a signal to Smart Hub with your smartphone via the Philips Hue app. Smart Hub extends this signal to all applicable lights. They send a signal back to Smart Hub that the work is done and that the information is sent to your smartphone or tablet. This happens very quickly, so for many, it looks like the lights change colors or brightness in real time. The system is pretty polished so there are only a few hiccups when everything is set up and working. The Smart Hub requires Wi-Fi to work properly. That's why you connect it directly to your home router. So your phone, hub and lights can talk to each other on your home WiFi network. Without WiFi and without a hub, there is no easy way to connect the light directly to the phone. It sounds very tricky at first, but it makes more sense after you've created everything. need a few things to start. Unfortunately, these lights don't just connect and start working. You need three in total to get your first light and running on the Philips Hue system. You need a Smart Hub Philips Hue. It's a magic box that connects everything together. You usually get one in any starter kit. However, if you manage to make it this far without it, you can buy one on Amazon. We usually recommend buying a starter kit that comes with lights and a hub because it is usually cheaper. You obviously need a Philips Hue light bulb or a light strip. There are a metric ton of options here. We assume you already have it if you're here. However, in case you can get a standard multi-colored light bulb here and a light strip here. Finally, you need the official Philips Hue app for your smart device. You can use either iOS or Android to do this. You can find a link to the Android version here and the iOS version here. That's all you need for the initial installation. Of course, you can always add more bulbs as you go, so don't worry if you only have one to start with. It has one big button at the top and that's all you need. The original installation of Philips Hue HubOkay, so let's give your hub and work. We'll take this step at a time, although fortunately, the process of installing Philips Hue is actually quite simple. You don't need to sign up for any accounts or anything like that. Connect the Philips Hue hub to both the wall and the router. No, it doesn't work with your modem, it has to connect to the router. This way, it can communicate with lights via WiFi.Open Philips Hue app on your smartphone or tablet. In a few moments, the app should notify you of a new device found on your network. Just click the Settings button. From there, the app invites you to press a big white button at the top of the hub. Pressing the button completes the installation of the hub, and now you can start adding lights. That's it, really. This should take less than five minutes overall if there are issues. If you're having trouble, turn it off and start over with the first step. Adding lightsThe initial setting is only very necessary when setting up the hub. Setting actual lights is basically the same method, but with lights, not a hub. This works the same way for your first light or 40th light, so there are no special instructions if you have multiple lights. Just follow the steps below for each light. Plug the light into the socket if it is a normal light bulb or into the wall, if it is a light strip. Wait a minute for the lights to turn on and start to disappear. Open the Philips Hue app. Go to the settings (cog wheel button). From there, choose easy settings. Click add to the top of the app. This will take you to a real-world settings screen. Take the Search button. The app will look for light that hasn't been configured yet. Once found, you give the light a name and assign it to any the numbers you have. That's it. The light is now available from the homepage of the Philips Hue app. It should also be in sync with all the other lights in the room if you have added it to the room. Now everything has to work properly. If you have any trouble connecting to the light, we recommend turning off the light and completely shutting the app, then try again from step one. Adding light to the rooms helps keep things easy and organized. Add your lights to the room. This is an important step because it keeps your lights organized and synchronized together. So you don't have to set the color or scene in each light individually. It's not a complicated process and you can customize it the way you choose. At this point, however, we will go through the main steps. In the Philips Hue app, go to the homepage and click the Settings button. The Settings button looks like a cog wheel. Click on the Installation Room option. Click on the Create Room option to the top. From there, give your number a name and type. You can also give it a scene by default if you don't want to customize that right away. Below, select the lights you want to use for this room. Hit the check button at the top to complete the room. Now the room appears on the home page. You can turn it on or off and set the scenes and lights as you could before. However, he now controls all the lights that you have assigned to this room. An amusing customization trick is to create multiple rooms for one part of your home. For example, during testing, we install a light strip behind the TV as a living room 1 and regular light bulbs like Living Room 2. This way we can set the accent lights to a different color from the usual room lights. Creating a scene We don't talk about those Homer Simpson creates whenever he goes public. Scenes in the Philips Hue app are presets that you create and customize. It works to quickly change your favorite colors, dim your light as needed, or even drop everything in night mode. Making them super easy. The New Scene button is visible right on the app's homepage. Choose the rooms you want for the new scene. Keep in mind you can always change it again later. Now you are on the creation screen. Start by clicking to enter the name at the top. The default view is a colored wheel. You can move the pointer around and choose the color you want. There are additional options at the bottom. From left to right, options include the ability to select color from a photo, a white light selector, and a color selector. If you go with a photo, the app gives you a bunch to choose from. Then you can choose the color that you of these photos. The white light option allows you to set your lights the same color as regular lamps. However, you can warm or cold light. The color option is the one that you have to be used now. You just pick the color and let it go. Once you've made a choice of colors, click the check mark button at the top to save your scene. Scenes are great ways to keep your set settings and quickly choose between them. In our house, we have several scenes for each season of the year. For spring, we choose greens and cloves while winter time becomes blues. With the above tutorials, you should have a pretty good idea of how to work your Philips Hue lights. It's a bit of a pain at first, but the most important thing here is just learning muscle memory. You'll float around the app and change your scenes all the time soon enough! At the touch of a button you can change the color of your Philips Hue lights. While the Hue app comes with multiple colored presets built in, you can also create your own custom scenes from your own photos. RELATED: How to customize Philips Hue Lights If you use Hue Lights with an old Gen 1 app, then this feature will look familiar. You can select an image from the camera roll and use it as a template to color your hue lights. So, for example, if you're taking a photo of a particularly gorgeous sunset and want to capture that unique shade of orange/purple, you can use this photo to set your lights hued. To get started, open the app and tap the name of the light you want to change. Be sure to tap the name itself, not the round icon, as it will pull up the color collector. On this screen, turn on the lights if it hasn't. Then click on the Scenes tab. On the Scenes tab, tap the Plus icon at the bottom of the screen, and then select Picture. Next, select a picture from the camera roll. The shade will take in the average color in the picture, so choose one that is either all one color scheme, or has a large section that is the color you want. For my example, I would use the blue of this curtain scene I photographed. You can pan and zoom in to show only part of the image, and the Hue app will be updated just like you. Once I narrow the picture down to just a curtain, I get a nice soft blue. You can also adjust the brightness of the light along the bottom. When you've finished tweaking the image, click Save. Give your scene a name and you're done. Once you've saved the preset, you can find it again in the scene list later and apply it whenever you want. You'll find all your custom scenes at the bottom of the scene list. You can always adjust the brightness if you need to, but the shade will remember the color you chose from your picture. Picture. philips hue login. philips hue logo svg. philips hue logitech. philips hue logitech gaming. philips hue logitech harmony. philips hue logitech g hub. philips hue logo vector. philips hue logo pdf