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We have officially moved beyond the iPhone 8 specification and supply chain hearing phase - now we are in full production photo leak territory. New leaked images purportedly of the forms used for the new iPhone models have hit the internet, popping up primarily on Slashleaks. The photos give us a sneak peek at what could be the final design of the upcoming iPhone 8 - the shapes are falling in line with what we expect from Apple in its next line of phones, and appear to be identical to other recently leaked images of the dummy version of the phone. SEE ALSO: Why I refuse to remove old, unused apps from my iPhone Images on Slashleaks are not the only photos of the iPhone 8 form. Graphic designer and protector Benjamin Geskin also posted photos of the shapes that look just like the dummy model he first shared back in April. He tweeted that upcoming iPhone designs were picked up by these pictures - but that ultimately can't be determined until we hear from Apple itself. The shapes show the three models expected from Apple in its next iPhone cycle: the 7S and 7S Plus - with the same sizes as the current 7 and 7 Plus phones at 4.7 and 5.5 inches, respectively - and the luxury iPhone 8 phone measuring in the middle of about 5 inches. The 8 is expected to take advantage of the edge-to-edge design for larger screen space, with a projected 5.8-inch display, but there is no understanding of screen size from shapes that show only shell devices. These forms of production do not show us anything that we have not yet seen from other iPhone leaks. The 7S and 7S Plus installations have the same camera orientation as the current models, while the 8 has an expected vertically oriented design that is teased at photos of dummy units. Leaked images also suggest that the next iPhone's fingerprint sensor won't be on the back of the device - Geskin is very confident Apple won't repeat Samsung's mistake - but like the size of the screen, there's no way to learn from just the form of production. Geskin suggests that the sensor will actually do so under a display that has been long rumored, or it can be integrated into the power button on the side of the device. These photos give rumors of a completed version of the iPhone 8 that have been floating around some more legitimacy, but remember nothing about the new iPhones set in stone - not the supposedly exorbitant price or even its name - until Apple officially introduces upcoming devices. It probably won't be until September, except for the shocker in June at the World Developers Conference (WWDC), so the real, 100 percent confirmation is still months away. For too long, companies have relied on one quality in product design and delivery: innovation. And why not? Adding new features hardware, software and gadgets allow companies to sell more products, introduce new new and attract a more diverse set of customers. He puts a fresh coat of paint on established products, promoting the idea that the brand is an innovation rather than standing still. In addition, the release of features is gradually more affordable than constantly reinventing the wheel. All this makes a lot of sense. The problem with additional updates, however, is that they tend to be so minimalistic in the achievements that they provide that they don't always keep up with changing consumer expectations around the real cost of the product. That is, unfortunately, where many brands begin to stumble and lose relevance. They are lost in the bits and bytes of their technology and overlook a critical step of innovation: soaking the essence of humanity into product development. We are in an era where customer experience is king. Gartner even goes so far as to say that this is a new marketing front. Nine in 10 adults between the ages of 18 and 34 say they publicly complain and stop buying from the company if they have poor online experience with the brand. Similarly, 51 percent of consumers are more likely to buy from brands that send them personalized messages, such as product recommendations or special offers that take into account their previous purchases and browsing behavior. When design is defined by important human needs, increased customer loyalty and transformation results. In fact, Forrester research has shown that user experience can increase customer conversion rates by up to 400 percent. This won't come as a news flash for most marketers. But this is probably one of the most overlooked considerations for product managers, who are often more concerned with meeting tight product delivery schedules for new features than with responding to real-time consumer feedback for the next iteration. By embedding targeted innovations in design - rooted in the service of humanity - technology companies have the opportunity to transform as well as become true partners in the lives of their customers. Example: AI In retail, we see this with AI trackers that map user behavior to inform store layouts and more. The Uniqlo clothing chain is experimenting with artificial intelligence kiosks that provide product recommendations after encouraging users to respond to certain colors and styles. A real kicker? Customers don't need to press buttons; Machines work with neurotransmitters to pick up on brain signals. Streaming platforms also benefit from a deep understanding of users. From emails alerting viewers to new arrivals to suggestions that to watch the next one that pop up at the end of the series, Netflix has excelled Use AI to make your product better aligned for its users. Stand for something technology isn't the only thing that informs consumers of driven design, however. We know, for example, that today's consumers care very deeply about brands that are worth something. They buy buy or boycott brands based not only on the experience they offer, but also on where these companies stand on social issues. Indeed, the study found nine out of 10 millennials, who are thought to spend \$600 billion in the United States each year, will switch brands to one associated with the cause. Sustainability is one of the reasons consumers are lagging behind their purchasing power. There is a huge opportunity, therefore, for companies to align more closely with customer thinking by developing products for the circular economy. At the same time, brands dising economic activity from the consumption of limited resources and instead design products from recycled materials that can be recycled again - continuously - when they reach the end of each year of life. For example, 3M announced late last year that in 2019 100 percent of their products would include commitments to sustainable value development. The company produces more than 1,000 new products per year, all of which are currently evaluated based on factors such as reuse, recycling, water savings, and more. Commitments like this are driving the future of humanity-driven design, responding to consumers' desire to live more sustainably with products that support it. In fact, the World Economic Forum and others are now talking about the fifth industrial revolution, which is being built on the nascent fourth industrial revolution (robotics, artificial intelligence, augmented reality, virtual reality and the like), but adds profit with purpose as a compelling factor. By 2030, there will be more than three billion technology users worldwide. This is an irreversible trend that can bring great value to people all over the world. But this progress cannot go forward without a deep consideration of humanity's role in our innovation. Leading companies have a vision. They go beyond immediate or incremental opportunities for improvement and focus on what will lead to long-term effects. They stay informed. Does. In contact with what customers care about, whether it's great experience or commitment for reasons like the environment. What's more, they use, rather than resist, changes to create expanded value and opportunity. With the accelerating and destructive transformation around us, the question becomes: How can companies turn this into an opportunity? The answer is simple: accept purposeful design - for the future of humanity. Published September 30, 2019 - 11:00 UTC Homeowners have good reason to shudder after hearing: You have mold! Mold can ruin your health and your finances: extensive mold recovery can reach five digits. Here are 10 Prevent, control and control the mold in your home. Related: How to get rid of mold in your home one. Eliminate clutter to throw a critical look at the household clutter, and pare down your stuff. Disorder blocks airflow and prevents your HVAC HVAC circulating air. Furniture and draperies that block the supply of grilles cause condensation. All this moisture creates a microclimate in your home that welcome and nourish mold growth. Home Maintenance Tips Keep vintage wallpapers, but update that time and money draining a retro thermostat for programmable. Home maintenance tips Save your cash for more important things like, you know, your mortgage. Home maintenance tips, even if you think they've already started to freeze. Home Service Tips Telltale signs you are flubbing homeowners service like parking on the grass. Home maintenance tips Avoid regrets knowing what questions to ask REALTOR® or owner before committing to a new home. So throw away things you don't like or don't use. Push the furniture away from the air vents and grille to allow the air to circulate. During the wet, still days, run a couple of fans to keep the air moving. Related: How to get rid of things and declutter your life 2. Controlling indoor climate mold problems often arise during hot, humid summers when you are tempted to play with air conditioning. But set the thermostat too high and the air conditioning will not dehumidify your air efficiently; Set it too low and you create cold surfaces where water vapor can condense. Should I sell my house? Resources to help you navigate your new real estate normally. Home Service Tips Our Wintering Your Home Checklist will help you keep your home cozy and safe from cold winter attacks. Funding is a confusing time, but lenders are putting remedies like patience in place to help homeowners. To prevent moisture problems and maximize energy efficiency, set the thermostat at 78 degrees Fahrenheit 3. Close the windows and doors when the air conditioning is turned on, when you open the windows and doors, you allow the air conditioning to escape, spend money, and invite the humid air into your cool home. This causes condensation, which mold likes. So keep the doors and windows closed when the air conditioning is buzzing. Also, keep your home at around 80 degrees when you are on vacation or at work. Too often we run into a thermostat up to 85 degrees, or turn off the air conditioning when we're on the sidelines. This increases the temperature and humidity, creating the perfect home for mold. Related: How to use a programmable thermostat to save money 4. The correct size of your air conditioner make sure your air conditioning is the right size for your home. If it is too small, the device will work constantly, raising costs, but not the temperature; too big, and the device will constantly start and that wastes energy, too. Install an HVAC block that is in the right direction. For recommendations, call an HVAC professional or consult an Energy Star/AC square meter capacity chart. 5. A humidity monitor Indoor humidity monitor will help you track moisture levels that, ideally, drop between 35% and 50% relative humidity; in a very humid climate, in the height of summer, you may have to live readings closer to 55%. But if you reach 60% relative humidity, it's time to look for the source of the added moisture; above 70% relative humidity, some types of mold may start to grow. Indoor humidity monitors start at less than \$20; More sophisticated models that simultaneously and remotely track multiple numbers can climb up to \$200. 6. Evaluate your air conditioner If you get a high humidity reading of 60% or more, make sure your air conditioner does your job. Is it set to the proper temperature? Is cycling on and off periodically? Is it blowing cold air when it reaches a set point? Are the coils clean? Examine the condensate drainage pipe (a narrow white pipe sticking out of the side) to make sure it drips regularly. If this is not the case, the pipe is blocked and water can accumulate inside the device - or on the floor. If you suspect a problem, call your HVAC specialist. To prevent the blockage and accumulation of mold, pour a cup of bleach mixed with water into the drain annually. Related: HVAC Maintenance Checklist 7. Look for standing water If air conditioning is not a problem, finding standing water or chronic dampness that increase indoor humidity and provide a wonderful environment for mold. Check for puddles or dampness around hot water tanks, sump pumps, freezers, refrigerators, basement doors and windows. Examine the scanning space for groundwater moisture or foundation leakage. Related: 8. Cover your Crawl Space Floor groundwater seeps into scanning space can add gallons of steam moisture to your home every day. The simplest protection is to cover the scanning floors with a plastic steam barrier - 6 miles (plastic landscapes) that keeps moisture in the ground. If you regularly crawl into your scanning space, use heavier plastic that won't rip as easily: About 20 million plastic coatings are on the market. 9. Add dehydration dehydration removes excess moisture from the air. You can buy an entire dehydration house (\$1,100-\$1,800) that attaches to your oven, handles air throughout the house, and connects to the drain, so you never have to empty the tank. If you live in a very humid area, the whole house system is way. If you have occasional bouts of dampness and edict smells, portable dehydration will suffice (\$150-\$200). Most models have an automatic shutdown that keeps the device from overflowing when the storage tank is full. Some portable devices have a hose connection that automatically sends water to the nearby drain floor. 10. Call a professional if you can't find moisture problems on your own, or you don't how to fix the problem you find by calling your home inspector or indoor air quality consultant. Look for credentials from a respected industry organization such as the American Society of Home Inspectors or the Indoor Air quality Association. A home call is likely to run \$250 or more. Related: Get a Get Out of Mold: Rent a Pro or DIY? Does the insurance cover mold? Mold? plastic injection molding design guide pdf

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