

# siri automation for when i arrive home

**Siri automation for when I arrive home** is a powerful way to streamline your daily routine and enhance your living space's comfort and security. By leveraging Apple's intelligent assistant, you can create a seamless experience where your home anticipates your needs the moment you pull into the driveway. This article delves into the intricate details of setting up and optimizing Siri automations for your arrival, covering everything from basic commands to advanced scenarios. We will explore how to trigger specific actions, personalize your home environment, and integrate various smart devices to work in concert with your arrival. Discover the potential of a truly connected home that responds to your presence, making your daily return a moment of effortless comfort and control.

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## Understanding Siri Shortcuts and HomeKit for Arrival Automation

At the core of Siri automation for when I arrive home lies the powerful synergy between Siri Shortcuts and Apple's HomeKit framework. HomeKit acts as the central nervous system for your smart home devices, allowing them to communicate with each other and with your Apple devices. Siri, as the voice interface, translates your spoken commands into actions within this ecosystem. When you set up an automation, you are essentially creating a pre-programmed sequence of actions that can be triggered by specific events, such as your geographical location. This location-based triggering is what makes "when I arrive home" automations so effective, as your iPhone or Apple Watch can detect when you are nearing your designated home address.

Siri Shortcuts, on the other hand, provide the flexibility to build custom workflows that go beyond basic device control. You can combine multiple actions from different apps and devices into a single shortcut. For arrival automations, this means you can create a complex scene that adjusts lighting, plays music, sets the thermostat, and even unlocks your smart lock, all with a single trigger or voice command. Understanding how these two components interact is crucial for unlocking the full potential of your smart home experience and ensuring that your arrival at home is as smooth and personalized as possible.

## Setting Up "When I Arrive Home" Automation

The process of establishing Siri automation for when I arrive home is primarily managed through the Home app on your iPhone or iPad. The first step involves ensuring that your

HomeKit-compatible devices are properly set up and added to your home within the app. Once your devices are configured, you can navigate to the "Automation" tab. Here, you will find an option to create a new automation. Selecting "A Person Arrives" is the key trigger for this type of automation. You will then be prompted to select the home or location that will initiate the automation.

The crucial element for location-based triggers is ensuring that Location Services are enabled for the Home app and that your iPhone or Apple Watch has permission to access your location for this purpose. You can then define the geofence, which is the virtual boundary around your home that triggers the automation. Once the arrival trigger is set, you can proceed to choose the devices and actions that should occur. This might include turning on specific lights, adjusting smart blinds, or arming your security system. The Home app provides a user-friendly interface to select each device and define its desired state upon your arrival.

## **Configuring Location Services for Reliable Triggers**

For Siri automation for when I arrive home to function reliably, accurate location services are paramount. Within your iPhone's Settings app, you need to ensure that Location Services are enabled globally. Then, scroll down to find the Home app and confirm that its Location Access is set to "Always." This ensures that the Home app can detect your arrival even when it is not actively open. Additionally, consider enabling "Precise Location" for the Home app, as this provides the most accurate location data, reducing the chances of false triggers or missed automations. Regularly checking these settings can prevent unexpected behavior and ensure a seamless arrival experience.

## **Choosing and Adding Smart Devices to Your Automation**

The effectiveness of your Siri automation for when I arrive home is directly tied to the smart devices you have integrated into your HomeKit ecosystem. Popular choices include smart lights, smart thermostats, smart locks, smart plugs, and even smart speakers that can play music or announce your arrival. To add devices to your automation, you will typically tap on the "Add Accessories" or "Add Device" option within the Home app. You will then follow the on-screen instructions, which often involve scanning a HomeKit setup code found on the device itself or its packaging. Once a device is successfully added to your Home app, it becomes available for selection within your arrival automation.

## **Defining Specific Actions for Your Arrival Scene**

Once your "When I Arrive Home" automation is set up and your devices are selected, the next step is to meticulously define the specific actions each device should perform. For instance, you might want the hallway lights to turn on to a warm, inviting color at 50% brightness. Your thermostat could be programmed to adjust to your preferred comfortable temperature, perhaps 72 degrees Fahrenheit. If you have a smart lock, you might set it to unlock automatically, or even just send you a notification that it's locked. The beauty of Siri automation for when I arrive home lies in this granular control, allowing you to craft a personalized welcome that perfectly suits your preferences and lifestyle.

# Customizing Your Arrival Scene with Siri Automation

The true magic of Siri automation for when I arrive home is the ability to customize a comprehensive "arrival scene." This isn't just about turning on a light; it's about creating an entire ambiance that greets you. Think beyond the basic functionality and consider how you want to feel when you walk through your front door. This might involve a sequence of actions designed to enhance comfort, security, and even entertainment. The goal is to make your arrival an effortless transition into your sanctuary.

Personalization is key here. Your ideal arrival scene might differ significantly from someone else's. Perhaps you prefer soft, dim lighting and a specific playlist to unwind. Another user might prioritize immediate security by having all exterior lights turn on and a notification sent to their phone. By understanding your daily routine and preferences, you can build a dynamic arrival experience that truly enhances your life. The Home app offers a robust platform to orchestrate these custom scenes, making your smart home responsive to your individual needs.

## Creating Scenes for Different Times of Day

It's often beneficial to create multiple arrival scenes based on the time of day. For instance, your Siri automation for when I arrive home during daylight hours might involve different lighting settings than an arrival after sunset. You could set up a "Daytime Arrival" scene that only turns on a few specific lights and adjusts the blinds for natural light. Conversely, an "Evening Arrival" scene could activate mood lighting, turn on accent lamps, and perhaps even start playing a calming ambient soundscape. The Home app allows you to easily create and manage these distinct scenes, ensuring your home is always welcoming in a way that's appropriate for the prevailing conditions.

## Integrating Music and Entertainment into Your Arrival

One of the most enjoyable aspects of advanced Siri automation for when I arrive home is the integration of music and entertainment. Imagine walking in to find your favorite playlist already playing on your HomePod or other AirPlay 2-compatible speakers. You can achieve this by adding the "Play Music" action to your arrival scene. You can specify the playlist, artist, or genre you wish to be played. Some users even opt for the "Announce" action, where Siri can verbally welcome them home or provide a brief update, such as the weather forecast. This adds a delightful and personal touch to your arrival, transforming it from a simple entry into a truly engaging experience.

## Enhancing Security with Arrival Automations

Beyond comfort and convenience, Siri automation for when I arrive home can significantly bolster your home's security. As you approach your residence, you can trigger a series of security-focused actions. This might include ensuring all doors are locked, arming your alarm system if you have one integrated with HomeKit, and turning on outdoor lights to deter potential intruders. You can also set up notifications to be sent to your phone,

confirming that these security measures have been activated. This peace of mind, knowing your home is secure the moment you arrive, is an invaluable benefit of smart home automation.

## **Advanced Siri Automation Ideas for Arrival**

Once you have mastered the basic Siri automation for when I arrive home, it's time to explore more advanced functionalities that can further elevate your smart home experience. These advanced setups often involve chaining together multiple actions or leveraging specific device capabilities to create truly dynamic and responsive home environments. The potential is vast, limited only by the smart devices you have and your imagination. These sophisticated automations can turn your house into a home that truly understands and caters to your needs.

Consider scenarios that adapt to external conditions or your personal schedule. For example, you could set up an automation that checks the weather forecast before adjusting your thermostat or opening smart blinds. Or, you could create a system that differentiates between weekdays and weekends, offering different arrival experiences. The key to unlocking these advanced possibilities is a deep understanding of your smart devices' capabilities and a willingness to experiment within the Home app's automation settings. This is where Siri automation truly shines, turning your smart home from a collection of devices into an intelligent, integrated system.

## **Conditional Triggers for Smarter Automations**

To achieve truly sophisticated Siri automation for when I arrive home, consider implementing conditional triggers. This means your automation will only execute certain actions if specific conditions are met. For instance, you could set a condition that your arrival automation only turns on the porch light if it's after sunset. This prevents unnecessary lighting during the day. Another example could be to only unlock the smart lock if your iPhone's battery is below a certain percentage, ensuring you don't accidentally leave it unlocked if you're running low on power. These conditional rules add a layer of intelligence that makes your automations more efficient and user-friendly.

## **Integrating with Other Smart Home Ecosystems (via Shortcuts)**

While HomeKit is the primary platform, Siri Shortcuts can also act as a bridge to integrate with other smart home ecosystems that may not be natively HomeKit compatible. This often involves using third-party apps that offer HomeKit integration or using webhooks and APIs. For instance, if you have smart appliances from a brand that doesn't directly support HomeKit, you might be able to control them through their own app, and then use a Siri Shortcut to trigger that app's functions. This expands the possibilities of your Siri automation for when I arrive home, allowing you to unify control over a wider range of devices and create a more comprehensive smart home experience.

# Creating a "Welcome Home" Announcement

A particularly engaging advanced Siri automation for when I arrive home is to have Siri personally welcome you. This can be achieved by adding an "Announce" action to your automation. You can script custom messages that Siri will speak aloud as you enter. This could be as simple as "Welcome home, [Your Name]!" or something more elaborate like, "Welcome home! The temperature is set to 72 degrees, and your evening playlist has started." You can even incorporate dynamic information, such as announcing the current weather or traffic conditions. This feature adds a touch of personality and makes your arrival feel even more personal and cared for.

## Troubleshooting Common Arrival Automation Issues

Despite the robust nature of Siri automation for when I arrive home, occasional issues can arise. Fortunately, most common problems are relatively straightforward to diagnose and resolve. Understanding these potential hiccups can save you time and frustration, ensuring your smart home system continues to function as intended. The most frequent culprits usually revolve around location services, network connectivity, or device compatibility.

When troubleshooting, it's essential to approach the problem systematically. Start with the simplest explanations and work your way towards more complex solutions. Often, a quick check of your device settings or a simple restart can resolve the issue. If the problem persists, delve deeper into the specific components of your automation. Remember that a well-functioning smart home relies on the seamless interaction of all its parts, so identifying and addressing any weak links is crucial for sustained reliability.

### Location Accuracy and Geofence Problems

One of the most common challenges with Siri automation for when I arrive home is inconsistent location accuracy. If your iPhone's Location Services are not configured correctly, the geofence might not trigger reliably. Ensure that the Home app has "Always" access to your location and that "Precise Location" is enabled. Sometimes, environmental factors like dense urban areas with poor GPS signals can also affect accuracy. If you're experiencing frequent false triggers or missed arrivals, try recalibrating your location settings or temporarily adjusting the geofence size to be slightly larger.

### Device Unresponsiveness or Connectivity Issues

If your arrival automation is partially working but some devices are not responding, the issue likely lies with those specific devices or their network connectivity. First, check if the unresponsive device is powered on and properly connected to your Wi-Fi network. You can also try toggling the device off and on within the Home app. If the problem persists, ensure that your router is functioning correctly and that there are no network congestion issues. Sometimes, simply restarting your router can resolve connectivity problems for all your smart devices.

## **Automation Not Triggering or Over-Triggering**

If your Siri automation for when I arrive home is not triggering at all, or conversely, is triggering at inappropriate times, there are a few things to investigate. Double-check that the automation is enabled within the Home app and that the correct trigger (e.g., "A Person Arrives") is selected. For over-triggering, as mentioned earlier, location accuracy and geofence settings are often the cause. Also, ensure that you haven't accidentally created duplicate automations that might be conflicting with each other. Reviewing the details of your automation and ensuring all settings are precise can often resolve these triggering anomalies.

## **FAQ**

### **Q: How do I ensure my Siri automation for when I arrive home works consistently?**

A: To ensure consistency, make sure Location Services are enabled for the Home app and set to "Always" with "Precise Location" turned on in your iPhone's settings. Also, verify that your iPhone or Apple Watch has a strong GPS signal and that your Wi-Fi network is stable. Regularly check that the automation is enabled in the Home app and that your HomeKit hub (like an Apple TV or HomePod) is powered on and connected to your home network.

### **Q: Can I set up Siri automation for when I arrive home even if I don't have a HomeKit hub?**

A: While a HomeKit hub (like an Apple TV, HomePod, or HomePod mini) is recommended for advanced features and remote access, you can still set up basic location-based automations for when you arrive home using just your iPhone or iPad. However, these automations may be more reliant on your device being at home and connected to your local network to function optimally.

### **Q: What happens if my phone's battery dies before I arrive home?**

A: If your phone's battery dies, your "when I arrive home" automation, which relies on your phone's location, will not trigger. To mitigate this, consider having a HomeKit hub at home which can sometimes trigger automations if other conditions are met, or ensure you have a backup charging solution for your phone.

### **Q: Can I have different arrival automations for different**

## **days of the week?**

A: Yes, you can create different "when I arrive home" automations for different days or times of the week. Within the Home app, when setting up your automation, you can often specify conditions for when the automation should run, including days of the week or times of day. This allows for highly customized experiences, such as different lighting scenes for weekdays versus weekends.

## **Q: How do I set up a geofence for my arrival automation?**

A: When creating a "When I Arrive Home" automation in the Home app, you will be prompted to select a location. The Home app automatically creates a geofence around that location. You can adjust the size of this geofence by going into the automation's settings and often by tapping on the map to visually expand or contract the radius.

## **Q: Can Siri automation for when I arrive home control non-HomeKit devices?**

A: Primarily, Siri automation works best with HomeKit-certified devices. However, through Siri Shortcuts, you can create custom workflows that might control some non-HomeKit devices if they have compatible apps or integrations that can be accessed by Shortcuts. This often requires a more advanced setup.

## **Q: What are some good examples of security features I can automate for when I arrive home?**

A: You can automate your smart lock to lock all doors, arm your HomeKit-compatible security system, and turn on all exterior lights to deter potential intruders. You can also set up notifications to be sent to your phone, confirming that these security measures have been activated upon your arrival.

## **Q: How do I prevent my arrival automation from triggering when I'm just driving by my house?**

A: To prevent accidental triggers, ensure your geofence is set appropriately. Avoid making it too large. You can also explore using "Times of Day" conditions within your automation to ensure it only triggers when you're likely to be arriving home, rather than just passing through the area. Some users also use a combination of arriving and departing triggers to fine-tune the behavior.

## **Siri Automation For When I Arrive Home**

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**siri automation for when i arrive home: Take Control of Shortcuts, 2nd Edition** Rosemary Orchard, 2023-01-30 Automate your iPhone, iPad, or Mac! Version 2.1, updated January 30, 2023 Automation is no longer just for advanced computer users! Apple's Shortcuts app lets anyone with an iPhone, iPad, or Mac automate day-to-day tasks, from the simple to the complex. This book is a complete introduction to Shortcuts, covering every aspect of building, installing, debugging, running, syncing, and sharing shortcuts. It also includes step-by-step recipes for creating numerous useful shortcuts yourself. Apple's Shortcuts app brings extensive automation capabilities to your iPhone, iPad, or Mac, using a drag-and-drop, fill-in-the-blanks interface much like Automator—but



much more powerful. It lets you perform sequences of tasks, including ones that span various apps, with just a tap, a click, or a voice command—or even automatically when certain conditions are met. Shortcuts can save you time and effort, help you accomplish previously complicated tasks, and let you customize your device to better meet your needs. Apple finally brought Shortcuts to the Mac in macOS 12 Monterey. (The book now includes coverage of macOS Ventura, iOS 16, and iPadOS 16.) But for all its utility, Shortcuts is not self-explanatory, so it can be challenging to figure out its quirks and create effective, time-saving automations. That's where *Take Control of Shortcuts* comes in. Written by automation expert Rosemary Orchard, this book opens the world of automation to users at every level. With Rosemary's help, you'll learn how to:

- **Navigate the Shortcuts app:** Understand the user interface (on each platform) and terminology, then install and run your first shortcut.
- **Run shortcuts:** Discover many different ways to run a shortcut, from tapping or clicking an icon to using Personal or Home automations, Siri, and Apple Watch.
- **Build shortcuts:** Start with simple, one-step shortcuts and work your way up to complex shortcuts with input, output, variables, conditionals, loops, and more. Debugging advice is also included.
- **Install and sync shortcuts:** Download and install shortcuts others have written, sync your shortcuts across your devices, and share them with other people.

Then, to both illustrate the main principles you've learned and give you practical tools to get you started, Rosemary walks you step by step through the creation of 25 sample shortcuts, most which you can also download and install using links in the book. Examples include:

- Event templates
- A daily overview
- Converting and sharing images
- Adding a song to a playlist
- Logging expenses
- Turning on lights automatically when you get home
- Disabling rotation lock just for YouTube on an iPhone
- Reminding you about upcoming deadlines 15 minutes after you arrive home
- Automatically setting seasonal scenes for HomeKit lights

The book also discusses how Shortcuts can use REST APIs to talk to various web services (with detailed examples), and numerous complementary apps that work in conjunction with Shortcuts. Whether you're completely new to automation or already have significant programming experience, you'll find plenty of useful information in this friendly, practical guide.

**siri automation for when i arrive home:** *The Intelligent Home* Michael Lawson, 2024-07-12

Welcome to the Future of Living: Transform Your Home with AI Imagine walking into a home that anticipates your every need, where each device seamlessly works in harmony to create the ultimate living experience. This is not a distant dream but a present reality, waiting for you to embrace it. *The Intelligent Home: Embracing AI Technology* is your definitive guide to transforming your house into a smart home wonderland. From understanding the fundamentals of AI in the home to setting up a sophisticated network of smart devices, this book has got you covered. Dive deep into how you can revolutionize your household with cutting-edge innovations. Explore the best smart hubs to centralize your control and learn the nitty-gritty of integrating advanced AI applications seamlessly into your daily routines. Picture a life where your home lights adjust to your mood, your thermostat learns your preferences, and your entertainment system knows exactly what you want to watch. With chapters dedicated to voice assistants, smart climate control, home security systems, and intelligent entertainment, you'll find everything you need to craft a personalized and efficient living space. But that's not all—this book goes a step further by detailing smart solutions for health and wellness, energy management, home maintenance, and even pet care. Are you ready to tackle the challenges of AI ethics, privacy concerns, and troubleshooting? The book informs you on these critical aspects as well, ensuring your smart home is not only advanced but secure. Through inspiring case studies and practical DIY projects, you'll find endless opportunities to customize and enhance your living experience. Your journey to a smarter, more efficient, and personalized home begins here. Take the leap into the future and let *The Intelligent Home: Embracing AI Technology* guide you every step of the way.

**siri automation for when i arrive home:** *Intelligence at the Edge* Michael Harvey, 2020-02-28

Explore powerful SAS analytics and the Internet of Things! The world that we live in is more connected than ever before. The Internet of Things (IoT) consists of mechanical and electronic devices connected to one another and to software through the internet. Businesses can use the IoT

to quickly make intelligent decisions based on massive amounts of data gathered in real time from these connected devices. IoT increases productivity, lowers operating costs, and provides insights into how businesses can serve existing markets and expand into new ones. Intelligence at the Edge: Using SAS with the Internet of Things is for anyone who wants to learn more about the rapidly changing field of IoT. Current practitioners explain how to apply SAS software and analytics to derive business value from the Internet of Things. The cornerstone of this endeavor is SAS Event Stream Processing, which enables you to process and analyze continuously flowing events in real time. With step-by-step guidance and real-world scenarios, you will learn how to apply analytics to streaming data. Each chapter explores a different aspect of IoT, including the analytics life cycle, monitoring, deployment, geofencing, machine learning, artificial intelligence, condition-based maintenance, computer vision, and edge devices.

**siri automation for when i arrive home: Learn Apple HomeKit on iOS** Jesse Feiler, 2016-11-30 Learn the HomeKit platform structure and how it supports devices—existing and planned—and get a thorough grounding on new and useful apps that deliver a new generation of home automation in a secure and innovative environment. Let your imagination run wild as you design compatible devices with unlimited capabilities. Learn Apple HomeKit on iOS shows you how to move to secure, home automation projects that integrate with your digital world automatically—after you set them up as described in the book. Having your calendar and appointments control your lights, locks, thermostat, and other home devices is the heart of homeautomation. In homes and small offices, you can banish notes taped to switches and controls that say, Do not turn off this switch or Leave the thermostat alone. The book gets you up to speed on HomeKit, and it also answers some of the pesky questions, such as What happens when the power goes out? Along the way there are tips and suggestions for app developers, hardware manufacturers, interior designers, and real estate professionals. For programmers, there's an entire chapter (plus sections in other chapters) dedicated to the core coding issues. For non-programmers, this book is the perfect resource mastering the amazing potential of Apple HomeKit. What You Will Learn: For device developers, understanding the structure of HomeKit—homes, rooms, and accessories—enables you to build devices that are easily managed by a single, simple source and interface. For DIY home networking users, gain a thorough knowledge of how they can adapt HomeKit to their existing spaces. For programmers, there's an entire chapter plus sections in other chapters dedicated to the core coding issues you'll need to learn. For non-programmers, this book is your perfect resource for easily getting your mind around the amazing potential of Apple HomeKit. Author Jesse Feiler develops, consults, and writes about Apple technologies with an emphasis on mobile and location-based apps. Who This Book Is For: Device developers, DIY home networking users, programmers, and those interested in integrating their iOS devices with their IoT devices.

**siri automation for when i arrive home: Life by Design** Marlon Buchanan, 2025-07-20 Imagine a life where you spend less time managing tasks and more time pursuing your passions. In Life By Design, you'll discover how to leverage technology to automate the everyday tasks that consume your time—so you can focus on what truly matters to you. Whether you want to spend more time with family, improve your health, or get ahead at work, this book provides the tools to help you streamline your life. Inside, you'll learn how to: Automate your daily tasks, from finances to household chores, and free up your time for the things you love Master time management by automating your schedule and staying on top of important tasks effortlessly Optimize your health and fitness routines with smart tech to track and improve your well-being Simplify your work life with automation tools that increase productivity and reduce stress Improve your financial management by setting up automatic savings, investing, and bill payments Enhance your travel experiences by automating bookings, reminders, and packing lists Stop letting life's demands overwhelm you. Life By Design will help you take control, create more time, and focus on what truly matters. Start designing the life you want today—buy your copy now and unlock your potential!

**siri automation for when i arrive home: The Complete Guide to iPhone 12 Mini** Ian Osborne, 2020-11-01 Combining style, power and some great new features, the iPhone 12 mini takes

Apple's smartphone to a whole new level. Its operating system, iOS 14, also brings exciting new features and enhancements. Together, they make for a world-beating mobile experience. Over the 180 pages in this guidebook, we get to the heart of the awesome iPhone 12 mini and the iOS 14 operating system, bringing you guides, tips and tutorials that help you get the most from your new Apple smartphone.

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**siri automation for when i arrive home: My iPad** Gary Rosenzweig, 2016-11-04 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Covers all iPad models that run iOS 10 My iPad offers a full-color, fully illustrated, step-by-step resource to using your iPad. Each task has corresponding visuals that are numbered to match the step they are referring to. Sidebars give additional insight into using the iPad without requiring you to sort through paragraphs of text to find the information you want. Tasks are clearly titled to help you quickly and easily find things you want to accomplish on your iPad. Everything from setup and configuration to using apps like Pages and Maps is clearly illustrated and easy to follow. Step-by-step instructions with callouts to iPad photos that show you exactly what to do. Help when you run into iPad problems or limitations. Tips and Notes to help you get the most from your iPad. Connect your iPad to your Wi-Fi and your mobile carrier Learn how to use the on-screen keyboard, predictive text, and dictation Use Control Center to control frequently used settings Use Siri to control your iPad or get information by speaking commands Use iCloud to keep everything current between all your iOS devices (and even your Mac), including music, photos, messages, documents, and more Surf the Web, and send and receive email and messages Download and install apps to make your iPad even more useful Secure your iPad using Touch ID, passcodes, and other security measures Record and edit video using iMovie for iPad Take photos, and then edit them using the Photos app Use the iPad's two cameras to take pictures and video and share them with friends or chat with them live Use AirDrop and iCloud Drive to share files and information with your other devices Use your iPad to take notes, make lists, draw sketches, and create reminders Use FaceTime and Skype to stay connected with friends and family Use Pages, Numbers, and Keynote to create documents and presentations Discover some of the most useful and entertaining apps

**siri automation for when i arrive home: The Smart Wife** Yolande Strengers, Jenny Kennedy, 2021-08-31 The life and times of the Smart Wife--feminized digital assistants who are friendly and

sometimes flirty, occasionally glitchy but perpetually available. Meet the Smart Wife--at your service, an eclectic collection of feminized AI, robotic, and smart devices. This digital assistant is friendly and sometimes flirty, docile and efficient, occasionally glitchy but perpetually available. She might go by Siri, or Alexa, or inhabit Google Home. She can keep us company, order groceries, vacuum the floor, turn out the lights. A Japanese digital voice assistant--a virtual anime hologram named Hikari Azuma--sends her master helpful messages during the day; an American sexbot named Roxxy takes on other kinds of household chores. In *The Smart Wife*, Yolande Strengers and Jenny Kennedy examine the emergence of digital devices that carry out wifework--domestic responsibilities that have traditionally fallen to (human) wives. They show that the principal prototype for these virtual helpers--designed in male-dominated industries--is the 1950s housewife: white, middle class, heteronormative, and nurturing, with a spick-and-span home. It's time, they say, to give the Smart Wife a reboot. What's wrong with preferring domestic assistants with feminine personalities? We like our assistants to conform to gender stereotypes--so what? For one thing, Strengers and Kennedy remind us, the design of gendered devices re-inscribes those outdated and unfounded stereotypes. Advanced technology is taking us backwards on gender equity. Strengers and Kennedy offer a Smart Wife manifesta, proposing a rebooted Smart Wife that would promote a revaluing of femininity in society in all her glorious diversity.

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