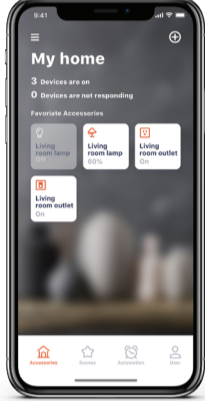


SATECHI



DUAL SMART OUTLET
USER MANUAL

Works with **Apple HomeKit**



7. You can assign a name to your device and use this name when speaking to Siri.

8. Set up customized scenes to control multiple devices with a single command.

THANK YOU FOR CHOOSING
SATECHI

SIMPLIFY YOUR HOME ROUTINE

Our Satechi Dual Smart Outlet is ideal for controlling appliances remotely or automatically turning lights, coffee makers, TVs and more, off and on. Designed with convenience in mind, the Dual Smart Outlet features dual power outlets to individually control up to two connected appliances at once and real-time monitoring of your devices' power consumption over time. Simply download the free Satechi Home app, plug in the Dual Smart Outlet and connect your device over 2.4GHz Wi-Fi for worry-free control, wherever you go.

9. To add more plugs (or repeat the plug setup process), tap "+" then scan the QR code to add the new accessory. Each accessory has an identification code, e.g., Satechi-xxx-xxxxx. Make sure the last 6 characters of the identification code is consistent with the last 6 characters of MAC on the back of your Smart Dual Plug.

Note:
The use of a HomeKit enable accessory you need the following permissions:
• Settings>Cloud>Cloud Drive>Turn On
• Settings>Cloud>Keychain>Turn On
• Settings>Privacy>HomeKit>Satechi Home>Turn On

HOMEKIT HUB SETTING

An Apple device as HomeKit hub (iPad/Apple TV/HomePod) is necessary to enable remote control and notification.

Works with **Apple HomeKit**

THANK YOU FOR CHOOSING
SATECHI

CONTENTS

STHK20A USER MANUAL

SPECIFICATIONS

MODEL: STHK20A
DIMENSIONS: 5.12" x 1.57" x 2.36"
WEIGHT: 317.51g
POWER INPUT: 15A, 120V AC, 60Hz
TOTAL POWER OUTPUT: 1800W (max)
NUMBER OF POWER OUTLET: 2 AC Outlets
WI-FI: 802.11 b/g/n, 2.4GHZ only

SYSTEM REQUIREMENTS

IOS: v10.1 or later

Note: Only supports 802.11b/g/n 2.4GHz Wi-Fi, not supports 5.0GHz Wi-Fi.

SAFETY CAUTION

- For indoor use only.
- Plug directly into electric outlet (not extension cord).
- Remove plug from outlet before cleaning.
- DO NOT clean with liquid.
- DO NOT use in wet or damp areas.
- Keep children away from Smart Outlet.
- DO NOT exceed the recommended electrical ratings.
- DO NOT use in precision timing applications where inaccurate timing could be dangerous for example sunlamps, saunas, etc.
- DO NOT use with devices that should not be operated unattended.

FAQ

Why did I fail to add my Dual Smart Outlet to my Satechi Home app?

- Make sure your accessory is powered on and nearby.
- If you have a dual band router, please shutdown 5GHz Wi-Fi networks and connect your phone to the 2.4GHz Wi-Fi network.
- Make sure your accessory's blue LED flashes slowly, if not, please press and hold the reset button for 10 seconds to restore factory settings.
- Select the accessory shown on screen, then scan the setup code which can be found on the device, instruction manual or inner packaging.
- If the app prompts "couldn't add the device" after you scanning the setup code:
(1) delete the current "Home" in Home Settings and close the app;
(2) restore the accessory to factory settings; and
(3) add the accessory again

Dual Smart Outlet works normally after restoring factory settings, but it occasionally gets disconnected from networks and cannot be recognized.

POWER BUTTON

Turn on or off any outlet manually by pressing its respective power button on the smart plug.

RESTORE FACTORY SETTING

Press and hold the reset button for about 10 seconds. When the Wi-Fi connection indicator light flashes blue slowly, it indicates that you have restored the device to factory settings.

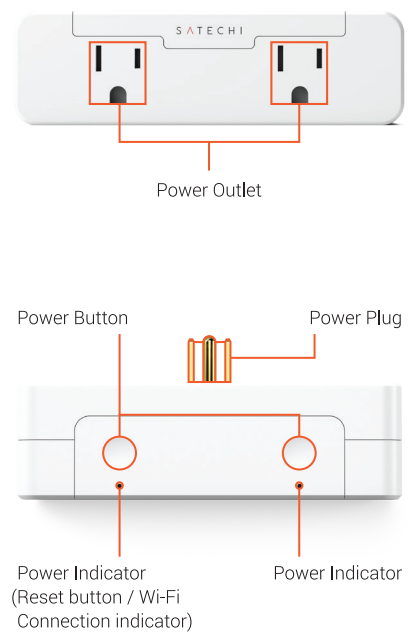
WI-FI INDICATOR

- Blue LED flashes slowly: Dual Smart Outlet is waiting for a Wi-Fi network configuration.
- Blue LED flashes quickly: Dual Smart Outlet is disconnected from a Wi-Fi network.

POWER LED INDICATOR

- Blue LED stays on: A given plug is "On"
- Blue LED is off: A given plug is "Off"

FUNCTIONS



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(1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.
To assure continued FCC compliance:
1. Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.
2. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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1.1. Reorient or relocate the receiving antenna
1.2. Increase the separation between the equipment and receiver
1.3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
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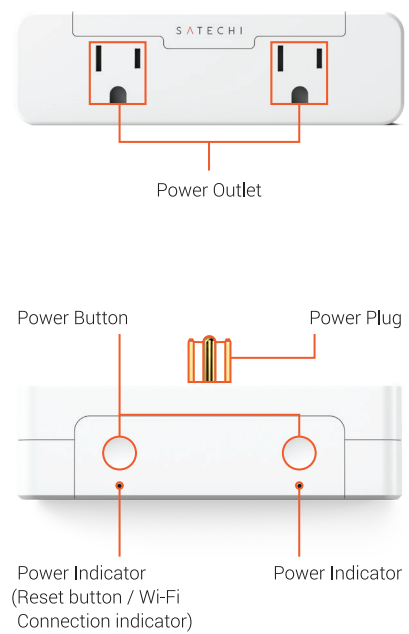
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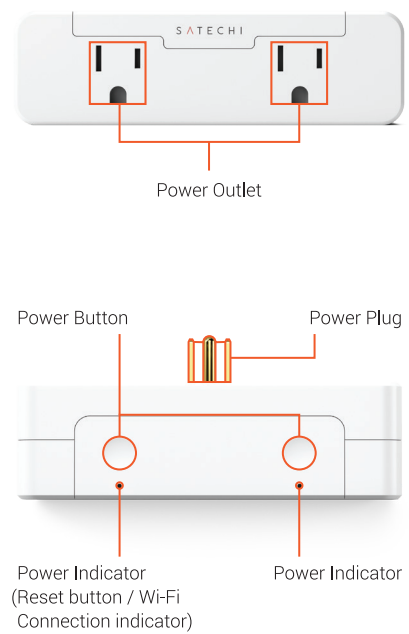
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4. When the blue Wi-Fi connection LED indicator is flashing slowly, the Dual Smart Plug is ready for network setup.

5. Once this is done open our Satechi Home App and Tap "+" on the top right corner and follow the on-screen directions to complete network setup.

6. When prompted, scan the QR code or manually enter the setup code, and then follow the step to add the device to the Home and Room.

HomeKit QR Code

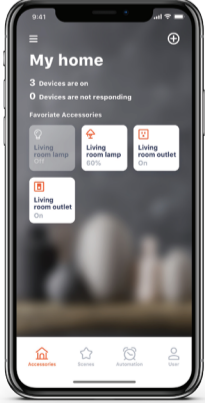


SATECHI



DUAL SMART OUTLET
USER MANUAL

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9. Vous pouvez attribuer un nom à votre appareil et utiliser ce nom lorsque vous parlez à Siri.

8. Configurez des scènes personnalisées pour contrôler plusieurs appareils avec une seule commande.

THANK YOU FOR CHOOSING
SATECHI

SIMPLIFIEZ VOTRE ROUTINE QUOTIDIENNE

Notre Satechi Prise Double Intelligente est idéal pour contrôler les appareils à distance ou allumer et éteindre automatiquement les lumières, cafetières, télévisions et bien plus encore. Conçu avec la facilité à l'esprit, la Prise Double Intelligente comprend des prises de courant doubles pour contrôler individuellement jusqu'à deux appareils connectés à la fois et surveiller en temps réel la consommation électrique de vos appareils au fil du temps. Téléchargez simplement l'application gratuite «Satechi Home», branchez la Prise Double Intelligente et connectez votre appareil à la 2.4GHz Wi-Fi pour un contrôle sans soucis où que vous alliez.

PRECAUTION D'EMPLOI

- Pour une utilisation en intérieur uniquement.
- Branchez directement dans la prise électrique (et non avec une rallonge).
- Retirez la prise de la sortie de courant avant le nettoyage.
- NE PAS nettoyer avec du liquide.
- NE PAS utiliser dans des zones humides ou mouillées.
- Ne laissez pas les enfants s'approcher de la Prise Intelligente.
- NE PAS dépasser les caractéristiques électriques recommandées.
- NE PAS utiliser dans des applications de chronométrage de précision ou un chronométrage inexact pourrait être dangereux, par exemple, lampes solaires, saunas, etc.
- NE PAS utiliser avec des appareils qui ne doivent pas être utilisés sans surveillance.

CONFIGURATION DU HUB HOMEKIT

Un appareil Apple comme hub HomeKit (iPad / Apple TV / HomePod) est nécessaire pour permettre le contrôle et la notification à distance.

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CONTENU

STHK20A MANUEL D'UTILISATION

CARACTÉRISTIQUES

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POIDS: 317.51g
ENTRÉE DE PUISSANCE TOTAL: 1800W (max)
NOMBRE DE PRISE DE COURANT: 2 Prises secteurs
WI-FI: 802.11 b/g/n, 2.4GHZ uniquement

CONFIGURATION REQUISE

IOS: v10.1 ou ultérieure

Remarque: Prend en charge la Wi-Fi 802.11b/g/n 2.4 GHz, ne prend pas en charge la Wi-Fi 5.0 GHz.

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BOUTON D'ALIMENTATION

Allumez ou éteignez toutes les prises manuellement en appuyant sur le bouton d'alimentation correspondant à la Prise Intelligente.

RÉINITIALISATION DU RÉGLAGE D'USINE

Appuyez sur le bouton de réinitialisation et maintenez-le pendant environ 10 secondes. Lorsque l'Indicateur de connexion Wi-Fi clignote lentement en bleu, cela indique que vous avez restauré les paramètres d'usine de l'appareil.

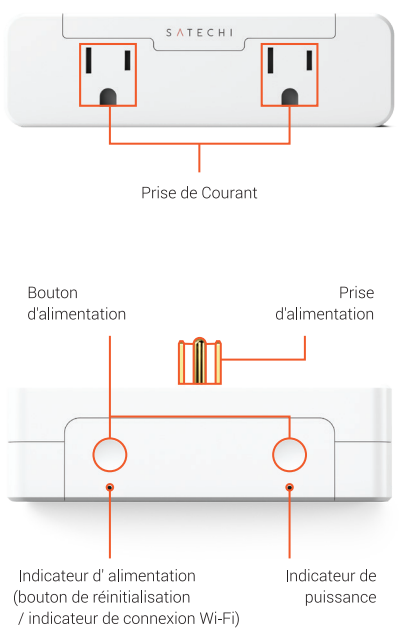
INDICATEUR WI-FI

- Lumière LED Bleue clignote lentement: La Prise Double Intelligente est en attente d'une configuration de réseau Wi-Fi.
- Lumière LED bleue clignote rapidement: La Prise Double Intelligente est déconnecté du réseau Wi-Fi.

INDICATEUR D'ALIMENTATION LED

- La lumière LED bleue reste allumée: une des prises est allumée.
- La lumière bleue est éteinte: une des prises est éteinte.

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LEGAL

Apple®, Apple Watch®, iPad®, iPad Air®, iPhone®, and iPod touch® are trademarks of Apple Inc., registered in the U.S. and other countries. HomeKit® is a trademark of Apple Inc.

Use of the Works with Apple HomeKit logo means that an electronic accessory has been designed to connect specifically to iPod touch, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Controlling this HomeKit-enabled accessory automatically and away from home requires an Apple TV with iOS 10.1 or later or an iPad with iOS 10.1 or later set up as a home hub. To control this HomeKit-enabled accessory, iOS 10.1 or later is recommended.

Importer: SATECHI SARINIA LLC
7365 Mission Gorge, Rd. STE G San Diego, CA 92129 USA
Manufacturer: SATECHI SARINIA LLC
46 Futian 3 Rd, Futian, Gu, Shenzhen Shi, Guangdong Cheng, China, 518033
Phone: +1 858-268-1800
Email: sales@satechi.com
www.satechi.net

BOUTON D'ALIMENTATION

Allumez ou éteignez toutes les prises manuellement en appuyant sur le bouton d'alimentation correspondant à la Prise Intelligente.

RÉINITIALISATION DU RÉGLAGE D'USINE

Appuyez sur le bouton de réinitialisation et maintenez-le pendant environ 10 secondes. Lorsque l'Indicateur de connexion Wi-Fi clignote lentement en bleu, cela indique que vous avez restauré les paramètres d'usine de l'appareil.

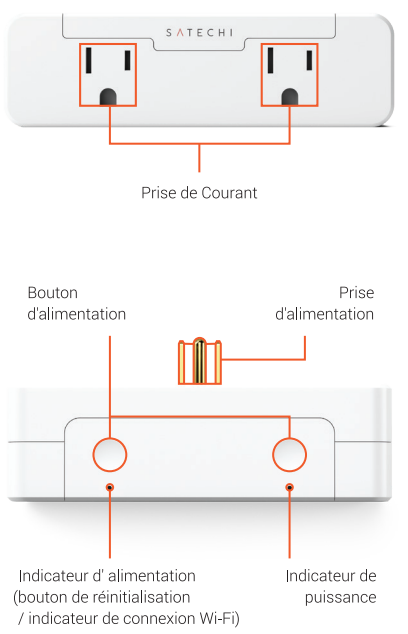
INDICATEUR WI-FI

- Lumière LED Bleue clignote lentement: La Prise Double Intelligente est en attente d'une configuration de réseau Wi-Fi.
- Lumière LED bleue clignote rapidement: La Prise Double Intelligente est déconnecté du réseau Wi-Fi.

INDICATEUR D'ALIMENTATION LED

- La lumière LED bleue reste allumée: une des prises est allumée.
- La lumière bleue est éteinte: une des prises est éteinte.

FUNCTIONS



FCC ID: Z19-SFHQ20A

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.
To assure continued FCC compliance:
1. Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.
2. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
1.1. Reorient or relocate the receiving antenna
1.2. Increase the separation between the equipment and receiver
1.3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
1.4. Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

IC: 24917-STHK20A

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
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PRISE DOUBLE INTELLIGENTE CONFIGURATION

- Téléchargez notre application gratuite «Satechi Home» depuis l'App Store.
- Assurez-vous que votre iPhone ou iPad utilise iOS 10.1 ou une version ultérieure, et qu'il est connecté à un réseau Wi-Fi à 2.4 GHz. À l'aide du logiciel de configuration du routeur, arrêtez les réseaux Wi-Fi 5 GHz.
- Branchez la Prise Intelligente dans la prise souhaitée.

Code HomeKit QR



PRECAUTION D'EMPLOI

- Pour une utilisation en intérieur uniquement.
- Branchez directement dans la prise électrique (et non avec une rallonge).
- Retirez la prise de la sortie de courant avant le nettoyage.
- NE PAS nettoyer avec du liquide.
- NE PAS utiliser dans des zones humides ou mouillées.
- Ne laissez pas les enfants s'approcher de la Prise Intelligente.
- NE PAS dépasser les caractéristiques électriques recommandées.
- NE PAS utiliser dans des applications de chronométrage de précision ou un chronométrage inexact pourrait être dangereux, par exemple, lampes solaires, saunas, etc.
- NE PAS utiliser avec des appareils qui ne doivent pas être utilisés sans surveillance.

CONFIGURATION DU HUB HOMEKIT

Un appareil Apple comme hub HomeKit (iPad / Apple TV / HomePod) est nécessaire pour permettre le contrôle et la notification à distance.


Works with **Apple HomeKit**

Lorsque l'Indicateur LED bleu de connexion Wi-Fi clignote lentement, la Prise Double Intelligente est prête pour la configuration du réseau.

Une fois terminé, ouvrez notre application Satechi Home et appuyez sur +++ dans le coin supérieur droit, suivez les instructions à l'écran pour terminer la configuration du réseau.

Lorsque vous y êtes invité, scannez le code QR ou saisissez manuellement le code de configuration, puis suivez la procédure pour ajouter l'appareil à Home et Room.

Code HomeKit QR



PRECAUTION D'EMPLOI

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- Branchez directement dans la prise électrique (et non avec une rallonge).
- Retirez la prise de la sortie de courant avant le nettoyage.
- NE PAS nettoyer avec du liquide.
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- NE PAS dépasser les caractéristiques électriques recommandées.
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CONFIGURATION DU HUB HOMEKIT