

	nooie Smart Plug	Product Overview LED Indicator ON/OFF Button Reset: Press and hold for 5 seconds.	Product Overview Product Size 58mm 37mm	Specification Model NSP01 Color White Working Temp -20 ~ 50° C WiFi Requirement 2.4GHz Input Voltage AC 125V Maximum Output 10A Compatibility iOS, Android Product Weight 52.6g	Warning Nooie Plug supports 2.4GHz Wi-Fi network and Bluetooth connection. 1. Use your smart plug only in indoor environments. 2. Keep away from water and flames that may cause fire, electric shock, or other damage. 3. Make sure the appliance is off before you plug it into the smart plug. 4. Do not use the plug to operate appliances (e.g. stoves, heaters) where continuous or unimpeded operation could be dangerous.	LED Indicator Flashing White Connecting is progress. Steady White The device is working properly.	Connection Steps 1. Download the Nooie app and create an account. Google Play App Store	Connection Steps 2. Press and hold the button for 5 seconds until the white light flashes quickly.	Connection Steps 3. Open the app and select "Add Device". AP Mode EZ Mode BT Mode 2.4GHz [only]	Connection Steps 4. Follow the steps below to complete the setup. Add Device	EZ Mode (Recommend) 1. Open the Nooie App, enter the Home interface, and select "Add Device">"NOOIE SMART PLUG". 2. Press and hold the button for 5 seconds until the white light flashes quickly. 3. Please make sure that your Nooie Plug is within Wi-Fi range. Click "Light Flashing Readily" to proceed to the next step.		BT Mode 1. Press and hold the button for 5 seconds until the device light flashes quickly. 2. Turn on the Bluetooth of your mobile phone and open the Nooie App. 3. Wait for the App interface to automatically search for Bluetooth devices and select the corresponding product model. 4. Enter your Wi-Fi account and password. (Nooie Smart Plug only supports 2.4G network). 5. Wait for the connection, the indicator will turn off after the connection is successful. 6. If the connection fails, please follow the prompts on the Connection Failed interface in the App to check and reconnect or try other connection methods.	AP Mode 1. Press and hold the on/off button until the white light flashes slowly to indicate engagement. 2. Connect your phone to the device's hotspot named "NooieNSP_XXX" in your phone's settings. (Not your home Wi-Fi.) 3. Return to the App and continue to pair. 4. Wait for the connection, the indicator will turn off after the connection is successful.	Designed in USA Made in China	
Note: If you encounter any problems, please email us (support@nooie.com) with the order number and the problem you encountered.	Third-party Control 1. Make sure you first connect the plug with the Nooie App. 2. Open the main interface of the device, click the setting button (⚙️) and find "Support Thirdparty Control". 3. Then you can learn about "How to connect with Alexa" or "How to connect with Google Home?" Amazon Alexa Google Assistant	Remove (two setting methods) 1. Press and hold the button for 5 seconds until the device light flashes quickly, indicating the reset is successful. 2. If the device is sync'd to the App, open the App and go to the main interface. Click the "Setting" button and click "Remove". Note: After reset, the device enters the network configuration state, clears the data you set before, but retains the custom name of the device.	Reset 1. If the device is sync'd to the App, open the App and go to the main interface. 2. Click the "Setting" button and click "Reset" to factory setting" to restore device. Note: After restoring the factory settings, the device enters the network configuration state, clearing the data you set before and the original custom name.	FCC ID & IC Statement 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. "Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment." 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: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an experienced radio/TV technician for help. This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, SmartCentric Economic Development Canada Business, emiRIS(S). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device. L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada.				et Développement économique Canada approuvés en vertu de l'annexe de la Loi sur l'accès à l'information et de la Loi sur la protection des renseignements personnels. 1) L'appareil ne doit pas produire de brouillage. 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'entraver le fonctionnement. This equipment complies with FCC's and IC's RF radiation exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must be installed and operated to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. Installers must ensure that 20cm separation distance will be maintained between the device (excluding its handset) and users. Cet appareil est conforme aux limites d'exposition aux rayonnements RF stipulées par la FCC et l'IC pour une utilisation dans un environnement non contrôlé. Les antennes utilisées pour émettre/recevoir des ondes radio peuvent causer des interférences radio.	Customer Care Have any questions? Check out the FAQ on our website: www.nooie.com/support Need more help? Contact us at support@nooie.com Want to give your feedback? Tap us on social media.	Social Media Scan to follow us on our Instagram! Nooie, always there	Social Media Scan to follow us on our Facebook! Nooie, always there	Warranty Terms 1. 12-month limited warranty. 2. Lifetime technical support provided by Nooie.	Works with amazon alexa Google Assistant			

此部分不印刷，
仅供排版示意

封面																封底

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產品名稱	Nooie_Smart Plug_NSP01_User Manual			完稿日期	2022-06-16
設計師	Zoe			材質	100g 金太阳双胶(雾面)
成品尺寸	48*58mm （风琴折）			工艺	/
牙刀 切线 折线 均不需印刷		版本号	V1.0	颜色	Pantone 4131C Pantone 4141C #E1E3E3 C14 M9 Y10 K0 #D7D5D9 C18 M15 Y12 K0