



# Vont Innovations, Inc.

## Instruction Manual for VONT-SP01.

### Item No.


TYPE	PHOTO	DESCRIPTION
VNT-SP01		<p>Smart Plug            Input: 120V~,50/60Hz            Output: 120V~,15A Max Resistive            Operation Temperature:            32°F~104°F (0°C~40°C)</p> <p>Vont Innovations, Inc.            Designed in USA. Made in China.            Conforms to UL STD 60730-1            Certified to CSA STD E60730-1</p> <p>FCC ID:2A3GA-VNTSP01            IC:27837-VNTSP01</p>


- 1) **Download apps:** Download and install the Vont Home app on the App store or Google Play




## GET THE FULL EXPERIENCE, DOWNLOAD THE APP NOW!


Go to [www.vont.com/HOME](http://www.vont.com/HOME) or







Things you can do with the app

  
Set timer


  
Set routines

  
Group control


  
Wireless control

## Looking for the manual?

We've gone digital to help reduce paper waste for the planet.




Check it out at [vont.com/SP01](http://vont.com/SP01)  
or scan this QR code




- 2) **Operation**

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## GET THE MOST OF YOUR VONT SMART PLUG




For your safety, the current should not exceed 15 A




Download and install the Vont Home app on the App Store or Google Play




Press and hold the power button until the indicator light starts flashing



Follow in-app instructions to complete setting up your Vont Smart Plug



Make your smart plug smarter by connecting your smart assistant



Keep the lights away from water (for indoor use only)

Flip me! >>

### 3) Operation

#### 3.1) Operation on/off by manual

- Press push- button ON to switch on if current mode is OFF.
- Press push-button OFF to switch off if current mode is ON

#### 3.2) Indicator status

产品状态 Product status	未配置网络 Network not connected	正在配置网络 Configuring network	已配置网络成功，插座打开 network configured successfully , Socket open	已配置网络成功，插座关闭 network configured successfully , Socket close
指示灯（蓝色）状态 Indicator light (blue) status	快闪 Flash fastly	慢闪 Flash slowly	常亮 Light on	常灭 Light off

#### 3.3) Power off memory

After the product socket is turned on, the power is cut off, and the socket will open automatically after it is powered on again;  
After the product socket is closed, the power is cut off, and the socket will close automatically after it is powered on again

### 4) Fault finding

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a) No activation:

- Check setting program successful
- Check wifi router connection

b) No response

- Check if the socket has electricity, try changing it to another place
- Try changing a device

## 5) Important Notes

- DO NOT OVERLOAD.
- To install the product needed by a qualified electrician.

## 6) Direction!

- Installation must be done by people having knowledge and experience in electrical connections
- Improper installation can cause danger for your own life the life of everyone using the electrical appliance
- Improper installation can cause damage of property e.g. fire
- You are personally liable for damage of property or humans

## 7) Warning!

For your safety, please read the following cautions before installing or using your device.

- Do not open the device or attempt to repair or service it.
- Use the device in a dry location, and avoid placing it in a humid environment.
- Do not submerge the device in liquid or attempt to clean it with liquids or solvents. To clean the device, disconnect it from the power outlet and use a damp towel.

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.

CAUTION: 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

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(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 applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :*

- 1) L'appareil ne doit pas produire de brouillage;

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2) *L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

## MPE Requirements

To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

Les antennes installées doivent être situées de façon à ce que la population ne puisse y être exposée à une distance de moins de 20 cm. Installer les antennes de façon à ce que le personnel ne puisse approcher à 20 cm ou moins de la position centrale de l'antenne.

La FCC des États-Unis stipule que cet appareil doit être en tout temps éloigné d'au moins 20 cm des personnes pendant son fonctionnement.

## Region Selection

Limited by local law regulations, version for North America does not have region selection.

## Statement

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.