

Vonets VAP11G-300

VONETS VAP11G-300 User Manual

Model: VAP11G-300 | Brand: Vonets

[Overview](#) [Setup](#) [Operating Modes](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Support](#)

1. PRODUCT OVERVIEW

The VONETS VAP11G-300 is a compact 2.4G Mini WiFi Bridge/Repeater/Signal Booster designed to provide wireless internet access to Ethernet-enabled devices or extend existing Wi-Fi signals. It features a single RJ45 port and is powered via DC or USB.



Figure 1: VONETS VAP11G-300 Mini WiFi Bridge. This image shows the compact blue device with its integrated USB power cable and RJ45 Ethernet cable.

Key Features:

- **2025 New Upgrade:** Features a new process design for super stability.
- **Multi-Mode Support:** Functions as a WiFi Smart Bridge (WiFi to wired or wired to WiFi), WiFi Smart Repeater (enhances and extends WiFi signal), and WiFi Smart Access Point (provides wireless access for other devices).
- **Wireless/Wired Parameters:** Supports 2.4GHz WiFi at 300Mbps (802.11b/g/n protocol). Point-to-point transmission distance up to 80m without obstacles.
- **Versatile Application:** Ideal for electronic scales, DVRs, IP cameras, medical devices, IoT devices, video transmission, industrial PLCs, PS3, printers, and robots.
- **Flexible Power:** Powered by DC 5V-15V (typical 5V/1A) via a 30cm power cable with optional DC or USB port.

2. SETUP GUIDE

Follow these steps to set up your VONETS VAP11G-300 device. Ensure you have a stable power source and an Ethernet-enabled device for initial configuration.

2.1. Initial Connection and Power-On

1. **Unpack the Device:** Carefully remove the VONETS VAP11G-300 from its packaging. The package typically includes the VAP11G-300 device, an Ethernet cable, and a power cable (USB or DC option).
2. **Identify MAC Address:** Locate the MAC address on the back of the device. This may be needed for certain configurations.
3. **Connect Power:** Connect the device to a 5V/2A power supply using the provided USB or DC cable. A typical 5V/2A power supply is recommended for stable operation. Observe the LED indicators for power confirmation.

Product Name	VAP11G-300
WiFi Function	Repeater/Bridge
WiFi Frequency	2.4GHz
WiFi Protocol	802.11b/g/n
transmission rate	300Mbps
Color	Blue
Device size	90x45x15mm
Work Voltage	5V-15V
Package	140x95x25mm
Weight	90g



VAP11G-300 application scenarios

- Single router can not do WiFi signal full coverage
- Balcony, bedroom, bathroom not fully covered
- Duplex buildings, villas can not be fully covered
- Two routers bridging difficult, tedious configuration

All perfect solution



Wireless monitoring tool



Printer does not support WiFi?



Elevator camera monitor



Game Stuck? WiFi signal weak?



Wiring trouble? Beauty impact?



Large duplex house Hard cover?

Figure 2: Product details and connection points. This image highlights the USB and DC power inputs, LAN port, hotspot connection status light, Ethernet cable connection light, and reset button, along with key specifications.

Product features

802.11n Technology 300Mbps WiFi transmission rate

Uses advanced 802.11N wireless technology, WiFi transmission rate is up to 300Mbps, anytime, anywhere to provide high-speed WiFi network connection to smart phones, tablet PCs and other mobile devices. Compared to 150Mbps, the transmission is more effective, the data is more smoothly, more suitable for high-speed home video on demand, high-speed data transmission within the family sharing application

Before use:

Due to external environmental factors weaken the wireless signal transmission, and thus can not achieve comprehensive network coverage, so a lot of places no signal.



After use:

After using repeater mode can expand network easily.

In order to achieve full coverage wireless.



Multifunctional Power Line

Separate power supply line design, the user can use the DC or USB-powered head. When using with the camera, it can share the power supply with camera.



Figure 3: Multifunctional Power Line. This image shows the power cable with both DC and USB options, allowing flexible power input for the device.

2.2. Configuration via Computer

1. **Connect to Computer:** Connect the VAP11G-300 to your computer's Ethernet port using an Ethernet cable.
2. **Access Configuration Page:** Open a web browser and enter the configured domain <http://vonets.cfg> or the IP address 192.168.254.254.
3. **Login:** Enter the default User ID and password, which are both "admin". Click "Login".
4. **Scan Hotspots:** Navigate to the "Scan Hotspots" section. The device will search for available WiFi networks.
5. **Select WiFi Hotspot:** Choose your desired WiFi hotspot from the list and click "Next".
6. **Enter Password:** Input the password for the selected WiFi hotspot.

7. **Apply and Reboot:** Click "Apply" to save the settings, then click "Reboot" or power off the device. The device will take approximately 1 minute to reboot. Wait until the LED light flashes normally, indicating successful configuration.

Your browser does not support the video tag.

Video 1: Vonets VAP11G-300 Configuration Video. This video provides a step-by-step visual guide on how to configure the device using a computer.

2.3. Configuration via Smartphone

1. **Find MAC Address:** Locate the MAC address on the back of your VAP11G-300 device.
2. **Connect to Device's WiFi:** On your smartphone, connect to the WiFi SSID of the VAP11G-300. The SSID format is typically **VONETS_2.4G_XXXX** (where XXXX is part of the MAC address). The default password is **12345678**.
3. **Access Configuration Page:** Open a web browser on your smartphone and enter the configured domain <http://vonets.cfg> or the IP address **192.168.254.254**.
4. **Login:** Enter the default User ID and password, both are "**admin**". Tap "Login".
5. **Scan Hotspots:** Navigate to the "Scan Hotspots" section. The device will search for available WiFi networks.
6. **Select WiFi Hotspot:** Choose your desired WiFi hotspot from the list and tap "Next".
7. **Enter Password:** Input the password for the selected WiFi hotspot.
8. **Apply and Reboot:** Tap "Apply" to save the settings, then tap "Reboot" or power off the device. The device will take approximately 1 minute to reboot. Wait until the LED light flashes normally, indicating successful configuration.

Your browser does not support the video tag.

Video 2: Vonets VAP11G-300 Configuration Video (Smartphone). This video demonstrates the configuration process using a smartphone interface.

3. OPERATING MODES

The VONETS VAP11G-300 supports three primary operating modes to suit various networking needs:

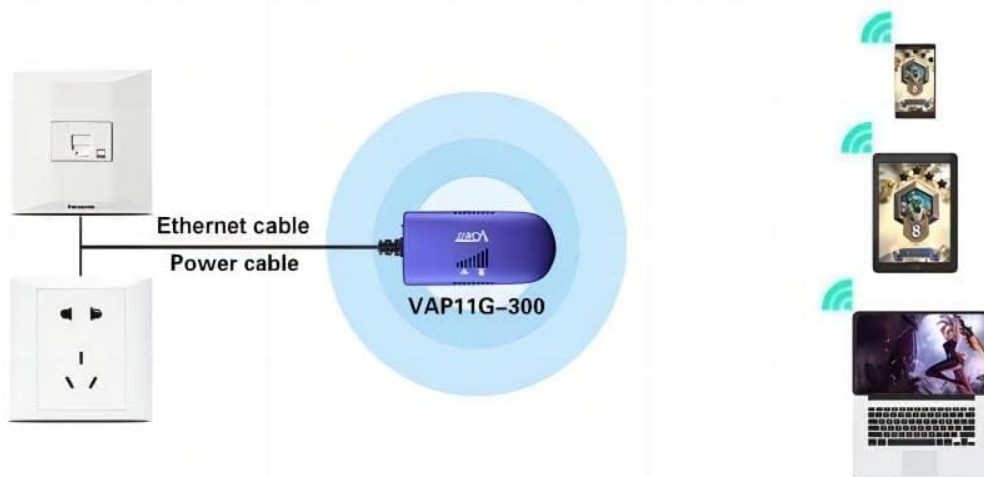
3.1. WiFi Smart Bridge Mode

In Bridge mode, the VAP11G-300 converts a WiFi signal into an Ethernet connection, allowing wired devices to access the internet wirelessly. It can also convert a wired connection to WiFi.

- **Function:** Connects Ethernet-only devices (e.g., DVRs, IP cameras, smart TVs) to a wireless network.
- **Application:** Ideal for scenarios where a device lacks built-in Wi-Fi or requires a stable wired connection over a wireless link.

Application Mode Introduction

AP Mode: AP mode Wired networks to wireless access, suit for the scene that the Ethernet cable access to the computer to access the Internet without dialing.



Repeater Mode: Repeater mode can extend the existing network, easy network expansion. And can convert WiFi to RJ45 network, to a computer using a network cable to the Internet.

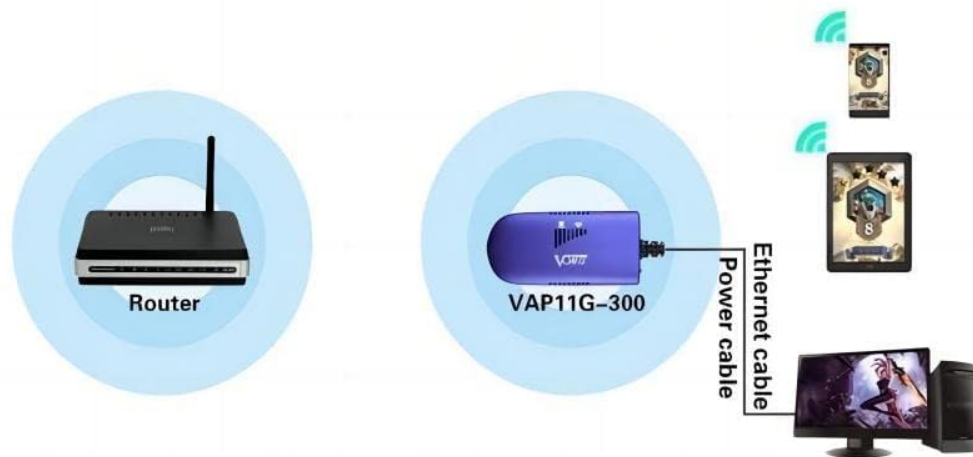


Figure 4: Application Mode Introduction - AP Mode. This diagram illustrates how the VAP11G-300 functions in AP mode, providing wireless access from a wired network.

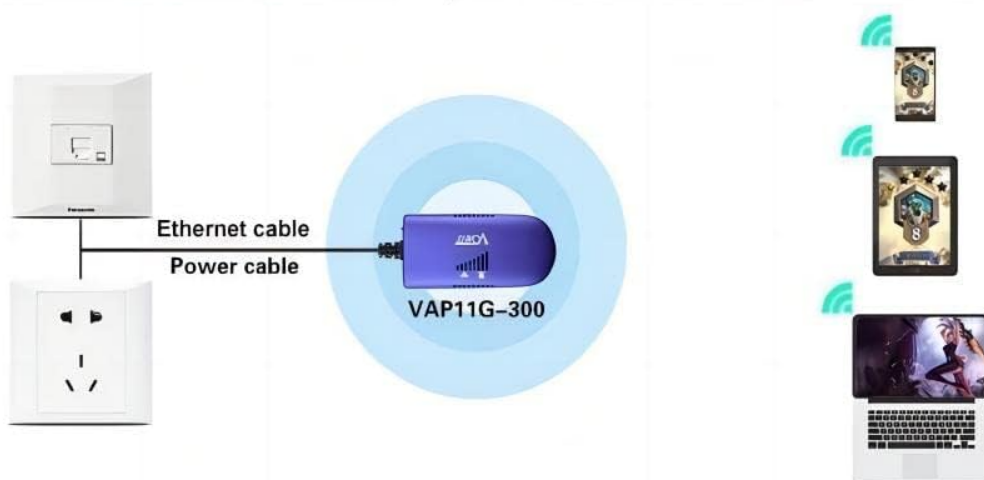
3.2. WiFi Smart Repeater Mode

Repeater mode extends the range of an existing WiFi network, enhancing signal strength and coverage in areas with weak signals. It supports automatic hotspot scanning and memory functions.

- **Function:** Boosts and extends the reach of your current Wi-Fi network.
- **Application:** Useful for large homes, offices, or areas with Wi-Fi dead zones.

Application Mode Introduction

AP Mode: AP mode Wired networks to wireless access, suit for the scene that the Ethernet cable access to the computer to access the Internet without dialing.



Repeater Mode: Repeater mode can extend the existing network, easy network expansion. And can convert WiFi to RJ45 network, to a computer using a network cable to the Internet.

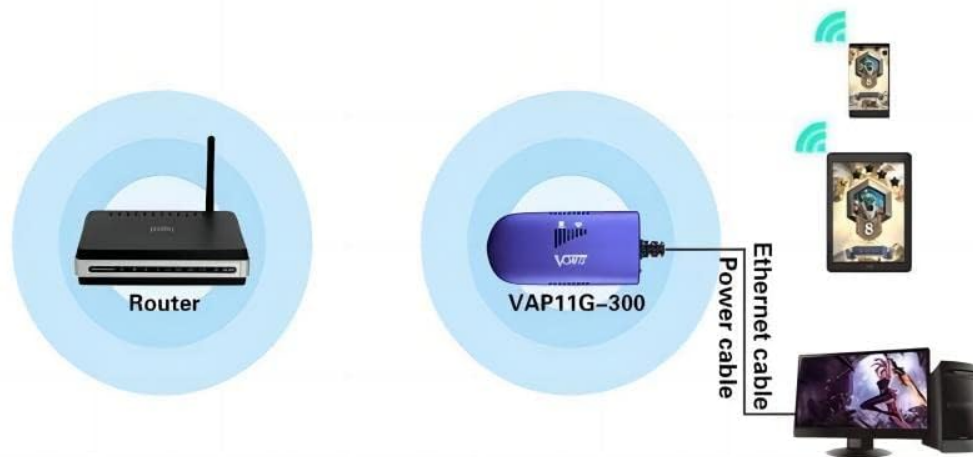


Figure 5: Application Mode Introduction - Repeater Mode. This diagram shows the VAP11G-300 extending the range of a router's Wi-Fi signal.

3.3. WiFi Smart Access Point (AP) Mode

In AP mode, the VAP11G-300 acts as a wireless access point, allowing other wireless devices to connect to a wired network.

- **Function:** Creates a new wireless network from a wired Ethernet connection.
- **Application:** Suitable for setting up a small Wi-Fi hotspot in a specific area.

4. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your VONETS VAP11G-300.

4.1. Cleaning

- **Exterior:** Use a soft, dry cloth to wipe the exterior of the device. Avoid using liquid cleaners or abrasive materials.
- **Ports:** Ensure the RJ45 and USB ports are free from dust and debris. Use compressed air if necessary, but avoid inserting objects into the ports.

4.2. Firmware Updates

Regularly check for firmware updates on the official Vonets website (www.vonets.com). Firmware updates can improve performance, add new features, and fix bugs.

- **Procedure:** Follow the instructions provided on the Vonets website for downloading and installing firmware updates. It is crucial to follow these steps precisely to avoid damaging the device.
- **Caution:** Do not interrupt the power supply during a firmware update.

4.3. Storage

If storing the device for an extended period, disconnect it from power and store it in a cool, dry place away from direct sunlight and extreme temperatures.

5. TROUBLESHOOTING

This section provides solutions to common issues you might encounter with your VONETS VAP11G-300.

Problem	Possible Cause	Solution
Device not powering on.	No power, faulty cable, or insufficient power supply.	Check power connection. Ensure power adapter is 5V/2A. Try a different USB port or power adapter.
Cannot access configuration page (192.168.254.254 or vonets.cfg).	Incorrect IP address, network conflict, or device not in configuration mode.	Ensure your computer's IP settings are set to DHCP. Try resetting the device to factory defaults (see below). Temporarily disable DHCP server on the device if logging in fails after configuration.
No internet access after configuration.	Incorrect WiFi password, weak signal, or DHCP server conflict.	Verify the WiFi password. Check the signal strength of the selected hotspot. Ensure the DHCP server setting on the VAP11G-300 is appropriate for your network (Disable/Recommended configuration).
Frequent disconnections or unstable connection.	Interference, distance from hotspot, or outdated firmware.	Relocate the device closer to the WiFi hotspot. Minimize interference from other electronic devices. Check for and install the latest firmware updates.
Device gets warm.	Normal operation, especially under heavy load.	Ensure adequate ventilation around the device. If overheating persists or causes malfunction, contact support.

5.1. Factory Reset

If you encounter persistent issues or forget your login credentials, you can perform a factory reset:

1. **Power On:** Ensure the VAP11G-300 is powered on.
2. **Locate Reset Button:** Find the small reset button on the device (often recessed).
3. **Press and Hold:** Use a paperclip or a similar pointed object to press and hold the reset button for approximately 5-8 seconds until the LED indicators change or flash rapidly.
4. **Release:** Release the button. The device will reboot with factory default settings.

6. TECHNICAL SPECIFICATIONS

Feature	Detail
Model Number	VAP11G-300
Brand	Vonets
Product Dimensions	3.62 x 1.85 x 0.83 inches
Item Weight	3.41 ounces
Wireless Standard	802.11b/g/n
Frequency Band	2.4GHz
Data Transfer Rate	300 Megabytes Per Second
Power Input	DC 5V-15V (typical 5V/1A)
Connector Type	RJ45, USB
Operating Modes	WiFi Smart Bridge, WiFi Smart Repeater, WiFi Smart Access Point (AP)

7. WARRANTY AND SUPPORT

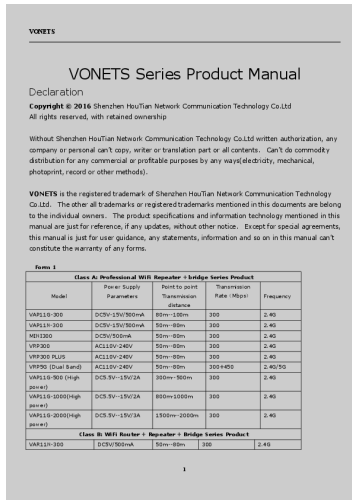
For any questions or assistance with your VONETS VAP11G-300, please contact our support team.

- **Email Support:** htxus2021@163.com
- **Official Website:** Visit the Vonets website for additional resources, FAQs, and the latest firmware updates: www.vonets.com

Please refer to your purchase documentation for specific warranty details and terms.

Related Documents - VAP11G-300

VONETS VONETS Series Product Manual Detailed information about Vonets products and their features, including technical specifications, installation instructions, and troubleshooting tips.	VONETS Series Product Manual: WiFi Repeater, Router, and Bridge Setup Guide Comprehensive guide to setting up and troubleshooting VONETS WiFi repeaters, routers, and bridges. Covers Class A, B, and C product series with detailed instructions and common fault solutions.
VONETS WiFi Bridge/Repeater Przewodnik Szybkiej Konfiguracji	VONETS WiFi Bridge/Repeater - Przewodnik Szybkiej Konfiguracji Szczegółowy przewodnik konfiguracji urządzenia VONETS WiFi Bridge/Repeater, opisujący tryby pracy (Repeater, Bridge, AP), podłączanie, ustawienia sieciowe, konfigurację punktu dostępu oraz często zadawane pytania. Zawiera również informacje o certyfikacji zgodności CE.
VONETS WiFi Bridge/Repeater Quick Setting Guide	VONETS WiFi Bridge/Repeater Quick Setting Guide A quick guide to setting up and configuring VONETS WiFi Bridge and Repeater devices, including application methods and troubleshooting.
VONETS WiFi Bridge/Repeater/Router VAP11S/VAP11S-5G/VAP11G-500S Quick Setting Guide	VONETS WiFi Bridge/Repeater/Router VAP11S/VAP11S-5G/VAP11G-500S Quick Setting Guide Quick setting guide for VONETS VAP11S, VAP11S-5G, and VAP11G-500S WiFi Bridge, Repeater, and Router devices. Learn how to configure modes, network settings, and installation.
VONETS MINI300 Mini WiFi Repeater Quick Setting Guide	VONETS MINI300 300M WiFi Repeater Quick Setting Guide A concise guide to setting up the VONETS MINI300 300M Mini WiFi Repeater, covering its functions as a WiFi Repeater and Intelligent WiFi Bridge, with step-by-step instructions for wireless configuration.
VONETS VM300-L/VM300-H WiFi Module Quick Setting Guide	VONETS VM300-L/VM300-H WiFi Module Quick Setting Guide A comprehensive guide to setting up and configuring the VONETS VM300-L and VM300-H WiFi modules in Bridge+Repeater and Router modes, including WAN port settings and troubleshooting.



[VONETS Series Product Manual: WiFi Repeater, Router, and Bridge Setup Guide](#)

Comprehensive guide to setting up and troubleshooting VONETS WiFi repeaters, routers, and bridges. Covers Class A, B, and C product series with detailed instructions and common fault solutions.

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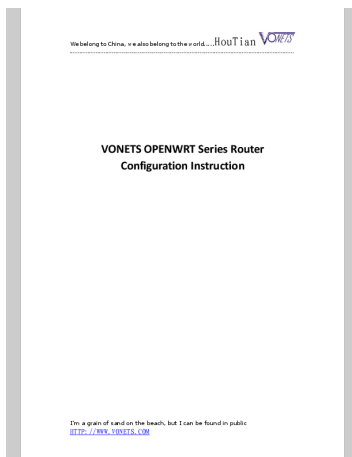
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VAP11G-300 by computer, please disable the Local Area Connection and other

adapters. After searched ...

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VONETS Series Product Manual

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Form 1				
Class A: Professional WiFi Repeater - Bridge Series Product				
Model	Power Supply Parameters	Point-to-point Transmission distance	Transmission Rate (Mbps)	Frequency
VAP11G-300	DC5V-15V/500mA	80m-100m	300	2.4G
VAP11G-500	DC5V-15V/500mA	80m-100m	300	2.4G
MP11800	DC5V/700mA	50m-80m	300	2.4G
VPP300	AC110V-240V	50m-80m	300	2.4G
VPP300 PLUS	AC110V-240V	50m-80m	300	2.4G
VPP300 (Dual Band)	AC110V-240V	50m-80m	300+600	2.4G/5G
VAP11G-300 (High power)	DC5.5V-15V/1A	80m-100m	300	2.4G
VAP11G-500(High power)	DC5.5V-15V/1A	80m-100m	300	2.4G
VAP11G-2000(High power)	DC5.5V-15V/1A	1300m-2000m	300	2.4G
Class B: WiFi Repeater - Bridge Series Product				
VAP11N-300	DC5V/500mA	50m-80m	300	2.4G

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Administrator VONETS Series Product Manual/VONETS products are WiFi repeaters bridges for signal transfer and regional coverage can also function as routersVONETS Instruction Guidevonets VAR5G

Guide |||

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VONETS WiFi Bridge/Repeater



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WiFi Bridge/Repeater

Quick Setting Guide

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WiFi Bridge Repeater4 For model VAP11G 300 500 and VAP11AC Tx Power can be changed jump to System Settings Advance choose suitable transmit VONETS Manualpillianidis gr images sync products 11 VON VONETS Manual |||

VONETS WiFi Bridge/Repeater WiFi Bridge/Repeater Quick Setting Guide 1 VONETS WiFi Bridge/Repeater ... ation and so on in this manual can t constitute the warranty of any forms. Form 1 Model VAP11N-300 **VAP11G-300** VAP11G-500 VAP11AC Transmission distance parameters form No-barrier point to point Tran... lang:en **score:47** filesize: 894.71 K page_count: 10 document date: 2018-11-16

VONETS WiFi Bridge/Repeater



VONETS

WiFi Bridge/Repeater

Quick Setting Guide

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[VONETS WiFi Bridge/Repeater Quick Setting Guide](#)

A quick guide to setting up and configuring VONETS WiFi Bridge and Repeater devices, including application methods and troubleshooting.

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300M Professional Mini
WiFi Bridge
WiFi Repeater
VAP11G-300
Quick Setting Guide

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Administrator 300M Professional Mini WiFi Bridge Repeater VAP11G 300 Quick Setting Guide
ProfessionalMini WiFiBridge WiFiRepeater 300—Quick vonets 1 Enter domain name then the login
page will appear default user and password is admin 2 Afterresettothefactory thedefaultIPofVAP11G
300is192 168 254 correct of wifi hotspot that connected confirm it one click Apply button Page 7 VONETS
—VAP11G 3 Scan Hotspots After entering IE browser hotspots window can search WIFI signal opened
SSID 4 Choose a Next following interface 5 80 300
VONETS—**VAP11G-300** 300M WiFi Repeater WiFi Bridge 300M Professional Mini
WiFi Bridge WiFi Repeater **VAP11G-300** Quick Setting Guide 1 VONETS—**VAP11G-300** 300M WiFi Repeater WiFi Bridge Declaration Copyright 2015 Shenzhen HouTian
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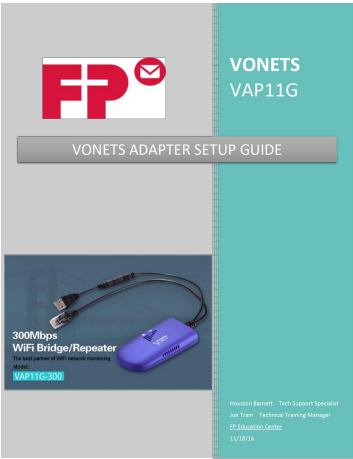
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Radio Equipment in JAPAN Mi ... 020 / Rev A for Radio Equipment in JAPAN Product
Name: WiFi Bridge repeater Product Model Numbers: **VAP11G-300**, VAP11G-500,
VAP11AC Brand Name: VONETS Approval Holder: Shenzhen HouTian Network
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WiFi Repeater / Bridge VONETS**VAP11G-300 T VAP11G-300** WiFi Repeater /
Bridge , . **VAP11G-300** WiFi Repeater, WiFi to ethernet bridge, , ethernet . 90x45x15
300 Mbps , . **VAP11G-300** passthrough DC 5.5mm x 2.5mm , 5VDC-15VDC ...
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VONETS VAP11G VONETS ADAPTER SETUP GUIDE Houston Barnett Tech Support Specialist Joe Tram Technical Training Manager FP Education Center

11/18/16 Disconnect your laptop or desktop from Wifi or Ethernet connection.

Connect the Ethernet and USB cables to your laptop or device. As seen below Wait u...

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WiFi Repeater / Bridge VONETS VAP11G-300



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WiFi Repeater Bridge VONETS VAP11G 300 ergo telΤο είναι ένα με μι κρό μέγεθος που έρχεται να λύσει

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[pdf] User Manual

Administrator E C REP UK WARNIN GBrand VONETS Model VAP11G 300 Batch No 202406 Country of

Origin China G EN Configure correctly as per manual Place in well ventilated area to

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Manufacturer: Shenzhen Houtian NetworkCommunication Technology Co ,Ltd Add:

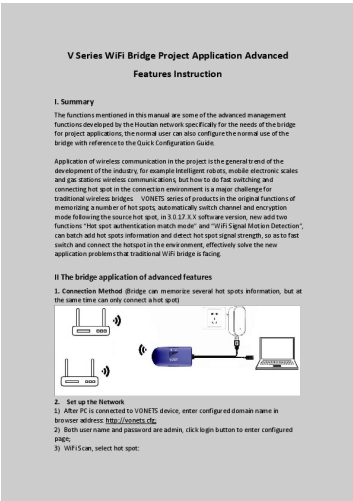
Floor 3,Building B, No.29, LongfengRoad, longgang District, Shenzhen

City.Guangdong Province Email:support Vonets.com Brand: VONETS Model:

VAP11G-300 Batch No: 202406 Country of Origin: China EC UK eVatmaster

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[pdf] User Manual Configuration Guide

Administrator V Series WiFi Bridge Project Application Advanced Features Instruction functions Hot spot authentication match mode and Signal Motion Detection I Summary The mentioned in this manual are some of the advanced management developed by Houtian network specifically for needs bridge project applications vonets VAP11G 300 80

V Series WiFi Bridge Project Application Advanced Features Instruction I. Summary

The functions mentioned in this manual are some of the advanced management functions developed by the Houtian network specifically for the needs of the bridge for project applications, the normal user can also configur...

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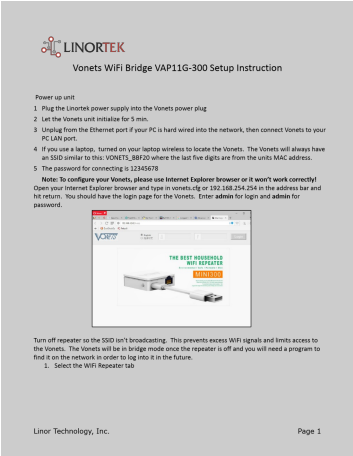
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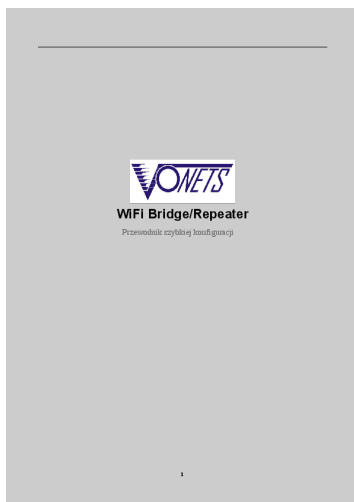
Procedure Test 2 Liyu Vonets WiFi Bridge VAP11G 300 Setup Instruction Enter admin for login and password Turn off repeater so the SSID isn t broadcasting This prevents excess signals limits access to The will be in bridge mode once is you need a program find it on network order log into future 1 Select WiFi Repeater tab Wifi Guide B linortek Esa Login page Visit site Linor Technology Inc Page 3 10 Connecting Linortek device with Plug RJ45 internet power plug unit Cfg Goform Account Netbell ® enabled simple yet cost effective solution schools factories warehouses industrial offices setup schedule their timed alert systems over Power up supply Let initialize 5 min Unplug from Ethernet port if your PC hard wired then connect LAN should come normal operation as indicated by slow blinking red LED labeled Pulse Download Discover help locate website RK RS nQpSE1zZ8kRN8AtthBKRNBQkLD0 Feb 13 2017 — cfg or 192 168 254 address bar hit return You have LinortekVonets LinortekTurn the Turn the Setup minSetup minLinor unitEnter tabEnter toVonets portFeb forVonets theVonets AccountEsa page10 websiteWifi srsItld AfmBOOr6rhD1purfXVKEzKrKYqCTqqDr0IIAaISFvk XkpmFy dNOLuWifi AfmBOOpHjhYeHkV8PB9gNXQlxacxaolxU6NU7MFn9pAn 5qZvyn4H1tmWifi AfmBOOqq6jL8 izfEGO0y4nkb2Jyiza327Oy1KZkAE4NHEyiiH4VYQYWifi

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lang:en score:33 filesize: 492.54 K page_count: 4 document date: 2017-02-08





[VONETS WiFi Bridge/Repeater - Przewodnik Szybkiej Konfiguracji](#)

Szczegółowy przewodnik konfiguracji urządzenia VONETS WiFi Bridge/Repeater, opisujący tryby pracy (Repeater, Bridge, AP), podłączanie, ustawienia sieciowe, konfigurację punktu dostępu oraz często zadawane pytania. Zawiera również informacje o certyfikacji zgodności CE.

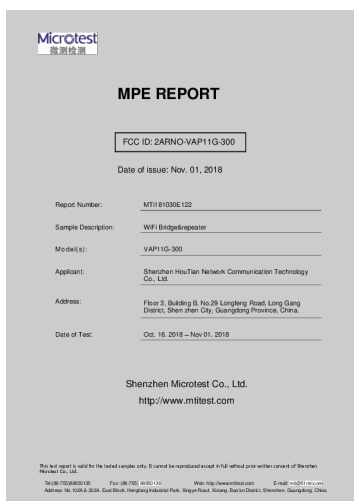
lang:pl **score:32** filesize: 1.7 M page_count: 11 document date: 2019-01-21



[\[pdf\] User Manual Guide](#)

Q Pro9 Headset System Installation Manual Quail Digital is a wireless headset system designed to facilitate order taking in the Cat5 cable which connects repeater base station installation manual quaildigital Appendix A termination page 10 B Installing using existing cabling 11 connect DTM located 3 Preface drive thru lane of quick service restaurant Scan first view video This guide specifies how should be installed and commissioned The LEDs on use sequence colours flashes ||| Pro9 Headset System Installation Manual Scan first to view installation video This guide specifies ... e use of the interface API is described in the main manual. This description is based on the Vonets **VAP11G-300** WiFi bridge. This device is a tool for the engineer and once setup can be used on any Pro...

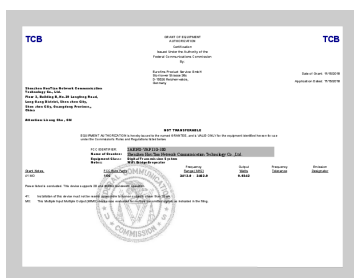
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[\[pdf\] Test Report](#)

Ace 18 VAP11G 300 RFExp r1 Shenzhen HouTian Network Communication Technology Co Ltd WiFi Bridge repeater 2ARNO 2ARNOVAP11G300 vap11g MPE REPORT FCC ID: 2ARNO-**VAP11G-300** Date of issue: Nov. 01, 2018 Report Number: Sample Description: Model s : Applicant: Address: Date of Test: MT181030E122 WiFi Bridge repeater **VAP11G-300** Shenzhen HouTian Network Communication Technology Co., Ltd. Floor 3, Building B, No.29 Longfeng Road, Long ...

lang:en **score:30** filesize: 170.1 K page_count: 4 document date: 2018-11-13



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FCC OET TCB Form 731 Grant of Equipment Authorization VAP11G 300 Certificate vonets TCB GRANT OF EQUIPMENT AUTHORIZATION Certification Issued Under the Authority of the Federal Commun ... s listed below. Grant Notes 41 MO FCC IDENTIFIER: Name of Grantee: Equipment Class: Notes: 2ARNO-**VAP11G-300** Shenzhen HouTian Network Communication Technology Co., Ltd. Digital Transmission System W...

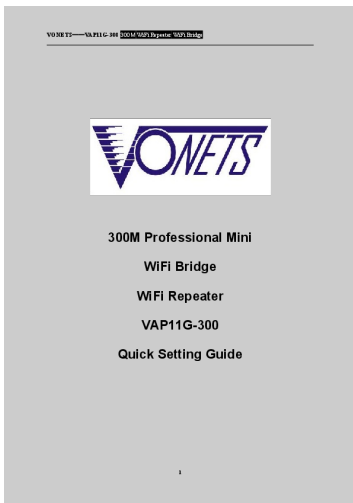
lang:en **score:30** filesize: 124.23 K page_count: 1 document date: 2018-11-15



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ISED DE 04 43917R 26548 VAP11G 300 Roli Technical Approval Certificate vonets

Project No: R4M22102-0044 Date: 2021-02-28 Page 1 of 2 Technical Approval Certificate Certificat d ... 18116 China Peoples Republic Of WiFi Device, Spread Spectrum or Digital Device 2400-2483.5 MHz **VAP11G-300** WiFi Bridge repeater V3.2.20.12.10 N/A Shenzhen Anbotek Compliance Laboratory Limited 1... lang:en score:29 filesize: 1.66 M page_count: 2 document date: 2021-02-28



[pdf] User Manual Specifications Guide Declaration of Conformity Warranty

Administrator 300M Professional Mini WiFi Bridge Repeater VAP11G 300Power on the device after 60 seconds long press Reset button until 5 green light will flash a few then automatically reset to b61478011c8a2638fe82f9968fbb7f86vonets 20250214 b61478011c8a2638fe82f9968fbb7f86 ||| VONETS----**VAP11G-300** 300M WiFi Repeater WiFi Bridge 300M Professional Mini WiFi Bridge WiFi Repeater **VAP11G-300** Quick Setting Guide 1 VONETS----**VAP11G-300** 300M WiFi Repeater WiFi Bridge Declaration Copyright 2022 Shenzhen HouTian Network Communication Technology Co.Ltd All rights reserved, with r... lang:en score:26 filesize: 677.17 K page_count: 8 document date: 2024-05-04



[pdf] Test Report

14 VAP11G 300 TestRpt part 1 r2 Shenzhen HouTian Network Communication Technology Co Ltd WiFi Bridge repeater 2ARNO 2ARNOVAP11G300 vap11g Test Report FCC ID: 2ARNO-**VAP11G-300** Date of issue: Nov. 01, 2018 Report Number: MTi181030E121 Sample Description: WiFi Bridge repeater Model s : **VAP11G-300** Applicant: Shenzhen HouTian Network Communication Technology Co., Ltd. Address: Floor 3, Building B, No.29 Longfeng Road, Long Gang... lang:en score:26 filesize: 2.27 M page_count: 37 document date: 2018-11-15



[\[pdf\]](#) User Manual Guide

User manual Quail Ltd QP9HS Pro 9 headset UDDQP9HS qp9hs

Pro9 Headset System Installation Manual This guide specifies how the Pro9 headset system should be ... e use of the interface API is described in the main manual. This description is based on the Vonets **VAP11G-300** WiFi bridge. This device is a tool for the engineer and once setup can be used on any Pro...

lang:en score:25 filesize: 2.5 M page_count: 28 document date: 2020-10-12



[\[pdf\]](#) User Manual Guide

Pro9Installation Manual Pro9 Quick Service System Quail Digital 67165c28d1d0600f5c4b64b1

Installation 2024 FINAL cdn prod website files 664511b04a1e7bd2f3f9e36d |||

Pro9 Headset System Installation Manual Scan first to view installation video This guide specifies ... e use of the interface API is described in the main manual. This description is based on the Vonets **VAP11G-300** WiFi bridge. This device is a tool for the engineer and once setup can be used on any Pro...

lang:en score:24 filesize: 1.9 M page_count: 31 document date: 2024-10-21

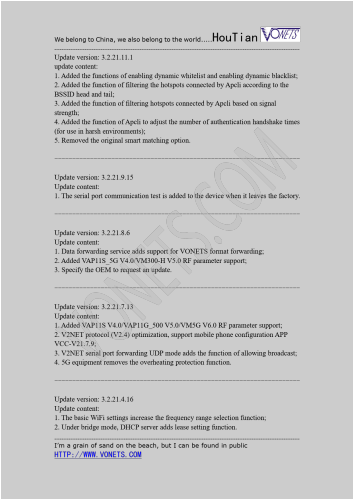


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SCL WIFI BRIDGE shopping geocities jp succul product img wifi router |||

VONETS VONETS 1 **VAP11G-300** A LAN Mbps DC5V-15V/500mA 80m--100m 300 VAP11N-300 DC5V-15V/500mA 50m--80m 300 MINI300 DC5V/500mA 50m--80m 300 VRP300 AC110V-240V 50m--80m 300 VRP5G AC110V-240V 50m--80m 300 450 VAP11G-500 DC5.5V--15V/2A 300m--500m 300 VAP11G-10...

lang:en score:23 filesize: 521.65 K page_count: 8 document date: 2016-11-26



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VONETS think HouTian Update version 3 2 21 11 1 update content Added the functions of enabling dynamic whitelist and blacklist url asp id 75 vonets |||

HouTian We belong to China, we also belong to the world..... -----

----- ... ----- VM300 2.0/1.0 MINI300 5.0/4.0/3.0/2.0/1.0 VAP11N-300

4.0/1.0 **VAP11G-300** 6.0/5.0/4.0/3.0/2.0/1.0 VRP300-PLUS 3.0 VAP11G-500 5.0/4.0

VAR11N-300 2.0/1.0 VAR...

lang:en score:23 filesize: 913.29 K page_count: 27 document date: 2021-11-03



[pdf] Specifications

VAP11G WIFI Bridge 300 Product Specification vonets 80

VAP11G-300 Product Specification **VAP11G-300** is a professional 300M WiFi repeater/bridge that is elaborately developed by HouTian Network, the original creation D/A temperature compensated auto frequency control technologyTAFC it solved the common failing of the traditional WiFi signal or WiFi produc...

lang:en score:22 filesize: 212.38 K page_count: 3 document date: 2021-07-01



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VAP11G 300 CE EMC Certification vonets

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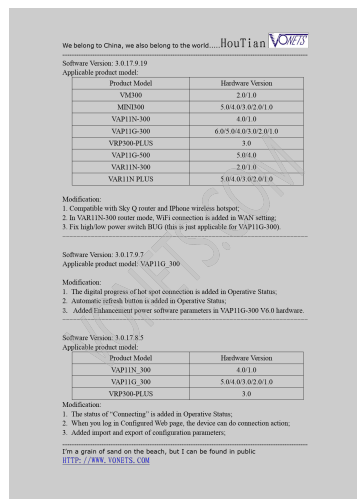


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VAP11G 300 CE RED certificate vonets

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VONETS think V Series Upgrading Course vonets 80 VSeries

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---- ... Product Model Hardware Version VM300 2.0/1.0 MINI300 5.0/4.0/3.0/2.0/1.0

VAP11N-300 4.0/1.0 **VAP11G-300** 6.0/5.0/4.0/3.0/2.0/1.0 VRP300-PLUS 3.0

VAP11G-500 5.0/4.0 VAR11N-300 2.0/1.0 VAR...

lang:en score:20 filesize: 253.09 K page_count: 15 document date: 2017-12-14



[pdf] Specifications

VAP11G WIFI Bridge 300 Product Specification VONETSVAP11G is a professional 300M WiFi repeater bridge that elaborately developed by HouTian Network the original creation D A temperature compensated vonets |||

VAP11G-300 Product Specification **VAP11G-300** is a professional 300M WiFi repeater/bridge that is elaborately developed by HouTian Network, the original creation D/A temperature compensated auto frequency control technologyTAFC it solved the common failing of the traditional WiFi signal or WiFi produc...
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Bay Area Compliance Laboratory Corp agnesf VAP11G 300 ROHS Certificate vonets

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[pdf] Instructions

Tucker Meier TECHNICAL NOTE NAZ Solar ElectricPage 2 lists setup steps Vonets VAP11G 300 ~\$25 Can connect USB and RJ45 directly to Sunny Boy Product page Quick Start Video Vonets SMA WiFi optionssolar electric lib wind sun SMA options srsltid AfmBOopmq94cZ7 mJqO9gz03Ju8Ef29WyP Zl6AetH6F153vBQw HcqE ElectricTECHNICAL Vonets Follow the instructions provided in box contact for support if needed or YouTube Search vap11g 300 SMA optionsSMA HcqEsolar

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Vonets Some inverters lack built Wi Fi requiring 3rd party like VAR11G 500 TP Link RE105SMA

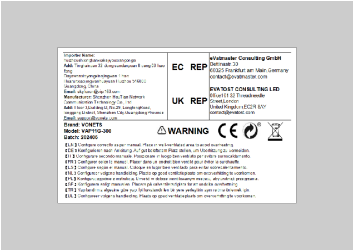
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lang:en score:19 filesize: 417.52 K page_count: 2 document date: 2022-03-25

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Importer Name huizhoushixin gtianxiakejiyouxian gongsiEmail support@vonets.com Brand VONETS Model VAP11G 300 Batch 202406 eVatmaster Consulting GmbH Bettinastr 30 60325 Frankfurt am Main Germany contact 51ynhcRy2hLm media amazon images I 51ynhcRy2hL |||

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lang:en score:15 filesize: 46.3 K page_count: 1 document date: 2024-09-04





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lang:en score:14 filesize: 413.46 K page_count: 1 document date: 2020-07-21



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Declaration of Conformity

ANBOTEK Certificate of Conformity File Number Applicant Equipment Under Test Shenzhen HouTian
Network Communication Technology Co Ltd Floor 3 Building B No 29 Longfeng Road Long Gang District
Shen zhen City Guangdong Province AT18230EC100354 vonets VAP11G 300 AT18230EC100354

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lang:en score:12 filesize: 726.29 K page_count: 1 document date: 2021-03-18

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User Manual Guide Warranty

VAP11G 300 Quick Setting Guide Frank VONETS 300M WiFi Repeater BridgeWiFi is a functional device
that assists the Internet communication gateway to expand wireless coverage area It mainly used
for netcamcenter nl media documents srsItd AfmBOOpI9zM
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lang:en score:9 filesize: 2.23 M page_count: 8 document date: 2019-05-07



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Bundesnetzagentur fr ... s wird untersagt. Angaben zum Gert: Produktart: Modell:
Markenzeichen: Hersteller: WiFi Repeater **VAP11G-300** Vonets Vonets, China 2. Die
Allgemeinverfugung gilt am Tag nach ihrer Verffentlichung als...

lang:de score:9 filesize: 817.82 K page count: 29 document date: 2024-04-22

