

Software Version: 3.0.17.9.19

Applicable product model:

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
VAR11N PLUS	5.0/4.0/3.0/2.0/1.0

Modification:

1. Compatible with Sky Q router and iPhone wireless hotspot;
  2. In VAR11N-300 router mode, WiFi connection is added in WAN setting;
  3. Fix high/low power switch BUG (this is just applicable for VAP11G-300).
- 

Software Version: 3.0.17.9.7

Applicable product model: VAP11G\_300

Modification:

1. The digital progress of hot spot connection is added in Operative Status;
  2. Automatic refresh button is added in Operative Status;
  3. Added Enhancement power software parameters in VAP11G-300 V6.0 hardware.
- 

Software Version: 3.0.17.8.5

Applicable product model:

Product Model	Hardware Version
VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0

Modification:

1. The status of "Connecting" is added in Operative Status;
  2. When you log in Configured Web page, the device can do connection action;
  3. Added import and export of configuration parameters;
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Software Version: 3.0.17.5.24

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0
VAP11G_500	5.0
VAR11N_300	2.0/1.0
VAR11N PLUS	5.0/4.0/3.0/2.0/1.0

Modification:

1. Fix IE8 web page Display BUG;
  2. By default, the function of dynamically matching WiFi parameters is enabled.
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Software Version: 3. 0. 17. 5. 21

Applicable product model:

Product Model	Hardware Version
MINI300	5.0/4.0/3.0/2.0/1.0
VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0

Modification:

1. Fix the hot spot scanning configuration web page in bridge mode, after hot spot parameters are configured, the default is disable DHCP service, in order to avoid network conflict in application;
  2. Revise LAN port configuration web page in bridge mode.
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Software Version: 3.0.17.5.12

Application product model:

Product Model	Hardware Version
MINI300	5.0/4.0/3.0/2.0/1.0

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VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0

Modification:

1. Fixed the compatibility issue of VDNS feature and IOS system;
  2. Optimized hot-scan configuration page;
  3. Optimized WiFi signal strength algorithm;
  4. Changed scan configuration page, added advanced features (motion detection and match mode), enable to turn off local hotspot;
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Software Version: 3.0.17.5.9

Application product model:

Product Model	Hardware Version
MINI300	5.0/4.0/3.0/2.0/1.0
VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0

Modification:

1. Revise WiFi hotspot search configuration page;
  2. Fixed can't connect the SSID with spaces
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Software Version: 3.0.17.4.19

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0
VAP11G_500	5.0
VAR11N_300	2.0/1.0
VAR11N PLUS	5.0/4.0/3.0/2.0/1.0

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Modification:

1. Added support for hotspots with space SSIDs;
  2. Optimize the motion detection algorithm
  3. Fixed a bug that caused the connection to break due to wireless signal jitter.
- 

Software Version: 3.0.17.4.13

Applicable product model:

Product Model	Hardware Version
MINI300	5.0/4.0/3.0/2.0/1.0
VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0

Modification:

1. Optimized motion detection algorithm;
  2. Allows the scan to be scanned again when the match is unsuccessful.
- 

Software Version: 3.0.17.3.31

Applicable product model:

Product Model	Hardware Version
MINI300	5.0/4.0/3.0/2.0/1.0
VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0

Modification:

Bridge mode hotspot search interface to increase the MAC address.

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Software Version: 3.0.17.3.30

Applicable product model:

Product Model	Hardware Version
VM300	2.0/1.0

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VAR11N_300	2.0/1.0
VAR11N PLUS	5.0/4.0/3.0/2.0/1.0

Modification:

1. Changed the status page BUG;
  2. Improve the WIFI Setting to add hotspots.
- 

Software Version: 3.0.17.3.29

Applicable product model:

Product Model	Hardware Version
MINI300	5.0/4.0/3.0/2.0/1.0
VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VRP300-PLUS	3.0

Modification:

Resolved bridge mode to router mode (WIFI access mode), switch the subsequent routing function BUG.

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Software Version: 3.0.17.3.28

Applicable product model: VAP11G\_500

Modification:

1. Modified the scan page for IE compatibility issues;
  2. Modified WAN / LAN attribute error.
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Software Version: 3.0.17.3.27

Applicable product model: VM300

Modification:

1. Resolved browser compatibility issues;
  2. Solve routing function BUG in the routing mode.
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Software Version: 3.0.17.3.26

Applicable product model: VM300

Modification:

VM300 routing mode increases the WIFI connection.

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Software Version: 3.0.17.3.25

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VAP11G_500	5.0
VAR11N_300	2.0/1.0
VAR11NPlus	5.0/4.0/3.0/2.0/1.0
VRP300Plus	3.0

Modification:

Added support for hidden SSID blacklist

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Software Version: 3.0.17.3.23

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VAP11G_500	5.0
VAR11N_300	2.0/1.0
VAR11NPlus	5.0/4.0/3.0/2.0/1.0
VRP300Plus	3.0

Modification:

1. Added support for hidden SSID hotspots

- 1.1 Hidden SSID hotspots can not use WEP encryption, otherwise there will be connection status error;
- 1.2 Manually add hidden SSID hot spots to be checked when "this is hidden hot spots"

2. Solve the boot occasionally crash BUG.

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Software Version: 3.0.17.3.22

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VAP11G_500	5.0
VAR11N_300	2.0/1.0
VAR11NPlus	5.0/4.0/3.0/2.0/1.0
VRP300Plus	3.0

Modification:

After the login with the source hotspot disconnected into a continuous line.

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Software Version: 3.0.17.3.21

Applicable product model: VM300/VAR11N\_300

Modification:

Modified the routing mode PPPOE BUG

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Software Version: 3.0.17.3.20

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VAP11G_500	5.0
VAR11N_300	2.0/1.0
VAR11NPlus	5.0/4.0/3.0/2.0/1.0
VRP300Plus	3.0

Modification:

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1. Added support for TP-LINK Fit mode;
  2. Added support of WEP;
  3. Changes the way the device works when logging in to the configuration page, and forces the connection to the source hotspot after login.
- 

Software Version: 3.0.17.3.18

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VAP11G_500	5.0
VAR11N_300	2.0/1.0
VAR11NPlus	5.0/4.0/3.0/2.0/1.0
VRP300Plus	3.0

Modification:

1. Solve the hot after many times to switch after the crash BUG
  2. Optimized VDNS login speed, optimized configuration page domain name login speed;
  3. Modified the bridge mode DHCP service, Inform response BUG;
  4. Enhanced web browser compatibility for web browsers.
- 

Software Version: 3.0.17.3.11

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VAR11N_300	2.0/1.0

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VAR11NPlus	5.0/4.0/3.0/2.0/1.0
VRP300Plus	3.0

Modification:

1. Fundamentally changed the wifi disconnected mechanism, greatly speeding up the reconnection speed;
  2. Enhance the stability of the memory hotspot automatic connection function, speed up the speed of switching between different hot spots;
  3. Launch the WiFi signal motion detection feature, so that the device has the ability to automatically connect the best hotspot in the mobile environment, very suitable for the use of intelligent robot industry. The automatic switching between different hotspots takes only 4 seconds;
  4. Support two matching modes to connect WiFi hotspots: exact match, SSID and password matching, greatly facilitate the application of different types of users;
  5. In the exact match mode, there are batch add hotspot feature (memory hot list), batch add hotspots up to 10;
  6. In SSID and password matching mode, there are hotspots (blacklist) with no ban connection, up to 20 blacklist;
  7. Optimize the indicator light, so that the light reflects the signal strength of the real-time better.
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Software Version: 2.0.21.28.28

Applicable product model: PM5G/VRP5G/VAR5G

Modification:

1. Fixed WiFi Settings -> "the source hotspot password" of Security settings " to "Password";
  2. Setting Submit automated production test code;
  3. Add the "Automatically connect the strongest memory hotspot" option
- 

Software Version: 2.0.21.28.27

Applicable product model:

Product Model	Hardware Version
MINI300	5.0/4.0/3.0/2.0/1.0
VAP11N_300	4.0/1.0
VAP11G_300	5.0/4.0/3.0/2.0/1.0
VAR11N_300	2.0/1.0

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VAR11NPlus	5.0/4.0/3.0/2.0/1.0
VRP300Plus	3.0

Modification:

Add new device model: VRP300P-PLUS.

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Software Version: 2.0.21.28.24

Applicable product model:

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	5.0/4.0/3.0/2.0/1.0
VAR11N_300	2.0/1.0
VRP300	4.0/3.0/2.0/1.0
VRP5G	2.0

Modification:

1. After the bridge device starts automatically select the strongest wifi signal hot spots in the memory list.
- 

Software Version: 2.0.21.28.23

Applicable product model: VOPWRT/MINIOP

Modification:

1. Login interface to increase the display WiFi connection status function;
  2. Change login webpage and ad link.
- 

Software Version: 2.0.21.28.22

Applicable product model: VGA1000/VAA1000

Modification:

1. Solve VAA1000 VGA1000 21 version BUG;
  2. Fix Aerial camera configuration bug;
  3. Fix VDNS DHCP BUG
- 

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Software Version: 2.0.21.28.21

Applicable product model: VGA1000/VAA1000

Modification:

1. Add The status page shows whether VAA is connected;
  2. Camera list online update ok, automatically refresh the page;
  3. Click "Apply", if the manual mode, the first "add / edit" operation, and then submit;
  4. Add the "VGA default SSID prefix" option.
- 

Software Version: 2.0.21.28.20

Applicable product model: VGA1000/VAA1000

Modification:

1. Optimize the aerial camera configuration page layout;
  2. Delete myac super account, admin account login is ok;
  3. Add "add" and "delete" camera button;
  4. Add VAA forbidden 2.4G WiFi option;
  5. The maximum camera qty is 20;
  6. Update change to Online update camera list;
  7. 5G driver BUG fix;
  8. Add the aerial camera automatic and manual mode switch.
- 

Software Version: 2.0.21.28.19

Applicable product model:

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	4.0/3.0/2.0/1.0
VAP11G_500	4.0/3.0/2.0/1.0
VAR11NPlus	2.0/1.0
VRP300	4.0/3.0/2.0/1.0
VHA300Plus	2.0/1.0

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VHA300_SMART	3.0/2.0/1.0
VRP5G	2.0

Modification:

1. Fix Local ip memory hotspot automatically reconnect BUG;
  2. Ad router BUG fix;
  3. Change Configuration page "Ip" to "IP"
- 

Software Version: 2.0.21.28.17

Applicable product model:

Product Model	Hardware Version
VM300	2.0/1.0
MINI300	5.0/4.0/3.0/2.0/1.0
VAP11G_300	4.0/3.0/2.0/1.0
VAP11G_500	4.0/3.0/2.0/1.0
VAR11NPlus	2.0/1.0
VRP300	4.0/3.0/2.0/1.0
VHA300Plus	2.0/1.0
VHA300_SMART	3.0/2.0/1.0

Modification:

1. LED light reuse status changed.
  2. In bridge mode, the function of disable the device WiFi is added
- 

Software Version: 2.0.21.28.11

Applicable product model:

Product Model	Hardware Version
VM300	2.0/1.0
MINI300	5.0/4.0/3.0/2.0/1.0
VAR11N PLUS	2.0/1.0
Magic4G	1.0
VM3G	1.0
VRP300	4.0/3.0/2.0/1.0

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VHA300	2.0/1.0
VHA300_SMART	3.0/2.0/1.0

**Modification:**

1. Improved the related content of 3G dialing;
  2. Modify the LED status display of the device;
  3. The main page of the device is changed to non-flash page, new add the login page advertisement;
  4. VHA300\_SMART new add VNET\_GPIO function;
  5. Add EEPROM checksum function;
- 

Software Version: 2.0.21.28.3

Applicable product model:

Product Model	Hardware Version
VM300	2.0/1.0
MINI300	5.0/4.0/3.0/2.0/1.0
VAR11N PLUS	2.0/1.0
Magic4G	1.0
VRP300	4.0/3.0/2.0/1.0
VHA300	2.0/1.0
VHA300 PLUS	3.0/2.0/1.0

**Modification:**

1. Fixed the BUG, when logging in the configured page, the link of the LOGO is error.
  2. Fixed a hotspot configuration page and select the SSID manually set the SSID list when switching from a script bug, choose "set SSID manually", SSID is empty, click "Next", the error message is appeared.
  3. Fixed WiFi setting-> WiFi Security, choose Security Mode WPA / WPA2 when the English prompts errors.
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Software Version: 2.0.21.28.3

Applicable product model:

Product Model	Hardware Version
VM300	2.0/1.0
MINI300	5.0/4.0/3.0/2.0/1.0
VAR11N PLUS	2.0/1.0
Magic4G	1.0
VRP300	4.0/3.0/2.0/1.0
VHA300	2.0/1.0
VHA300 PLUS	3.0/2.0/1.0

**Modification:**

1. Read the device type and other relevant information through the configuration file, add the device type by modifying the configuration file.
  2. The field of device type of E2EPROM change from 4bit to 6bit and the 2bit borrowed from high 2bit of field of hardware version number.
  3. Add function of NV CRC detection for the bug that SSID unusual.
  4. Optimize js script of configuration pages.
  5. Remove the related redundant source code of ated restore factory.
- 

Software Version: 2.0.21.27.31

Applicable product model:

Product Model	Hardware Version
VM300	2.0/1.0
MINI300	5.0/4.0/3.0/2.0/1.0
VAR11N PLUS	2.0/1.0
Magic4G	1.0
VRP300	4.0/3.0/2.0/1.0
VHA300	2.0/1.0
VM3G	1.0

**Modification:**

1. VHA300, Magic4G: The related modification of the configured webpage.
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2. The main menu is used the Non-Flash to achieve, solve the compatibility issues of the configuration interface.
  3. The related modification of the login interface.
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Software Version: 2.0.21.27.29

Applicable product model:VRP300/VM300/VM3G

Modification:

1. Pantech UML295 APN setting(manual mode), automatic mode and roaming function; ●
  2. Pin Configuration Web disable, enable and warning;
  3. APN configuration information via web upload function;
  4. Add U. S. Verizon Wireless APN information (311,480) and Tanzania APN information to the device (APN list) list
  5. host\_ip.asp, opmode.asp prompted to reboot to take effect after submission; revise host\_ip.asp BUG;
  6. Dial-up process optimization, during the process of dialing 3G/4G, the configuration pages be accessed, and revise the BUG that the operative status shows automatic mode when it is manual mode.
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Software Version: 2.0.21.24.1

Applicable product model:VAR11N/VAP11N

Modification:

1. Optimize the picture of the webpage signal strength prompt;
2. New add Host IP configuration function;
3. New add the default WIFI password 12345678;
4. New add 3G module function;
5. Solve the BUG that when Bridge mode changes to Router mode, it can' t

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