Firmware v2.00.3 Release Notes

Released April 25, 2024

Fixes

- Resolved authentication issues.
- Improved cybersecurity.
- Addressed an issue where accessing the local UI with Chrome or Edge. (ERR_SSL_KEY_USAGE_INCOMPATIBLE error message)

v2.00.2 Release Notes

Released May 18, 2023

Fixes

- Updated security.
- Fixed connection problem when using OpenVPN App version 2.5.0+

v2.00.1 Release Notes

Released March 16, 2022

Fixes

- Fixed FragAttacks vulnerability in WPA. Visit fragattacks.com for more info.
- Updated security.
- OvrC WebConnect fix.
- OvrC LAN IP Address fix.

v2.00.0 Release Notes

Released July 1, 2021

Release highlights

- Makes the WR-1 an OvrC Pro device.

> **Note:** Once the router has been updated to the 2.0 firmware they are no longer able to contact BakPak apps.

v1.03 Release Notes

Released December 03, 2019

Features

- Added MDU Mode for using the WR-1 as a Gateway router in an MDU installation
- DHCP reservation – allow adding IP addresses which are out of the DHCP range
- Add SIP ALG enable/disable through WAN interface

Fixes

- WR-1 Showing Offline in BakPak
- OpenVPN service not starting
- Unable to register for BakPak DDNS
- MTU value will be reset to default if router is rebooted
- Connectivity issue – When bandsteering is enabled and client does not support configured mode for 5Ghz it will not be able to connect at all
- 2 devices take same IP address on the network
- LED reset to pinhole reset action
- Bridge mode: Interface cannot be enabled in WDS mode
- Can't change PPTP IP range Validation Error, Clients IP range is not valid
- Restore configuration file from another wr-1 will override the MAC Address
- QoS download speed limit does not work after reboot of router
- We can go back to previous page on GUI after click Log Out and click back button in the browser
- ARP on router will not be cleared when device is not active for a while (1 hour)
- 1:1 NAT not working as expected
- Country code AU (Australia) will not be updated correctly after firmware upgrade with "keep settings" enabled
- Country code CN (China) will not be updated correctly after firmware upgrade with "keep settings" enabled
- Cannot ping if incorrect DNS entry is used in the first DNS field but second is a correct DNS server
- Cannot login after username change
- Network Zones: LAN subnet cannot be setup with mask /16

pakedge

- VPN–PPTP: Cannot change IP address on LAN interface while PPTP is enabled
- List of channels on 2.4GHz and 5GHz for Jersey should be same as list for GB
- Updated OpenSSL to the latest version
- When we check "New Firmware Available" on QSP and edit username and/or enter new password, after click apply, new username and password are applied, but we cannot upgrade device.
- Validation between LAN and WAN interface does not work if we change only subnet mask
- We do not have validation between "WDS root AP security profile" and "Wireless mode" as we have on configuration page
- We can enter more than 4 DNS in WAN and LAN, if we press enter button on custom DNS field
- MTU value on QSP is always 1492 and cannot be changed
- Speed test not working
- Interface will be disabled when we disable SSID through WR–1
- QoS: Ratio between med and high priority should be different
- Change of "WDS root AP security profile" on Radio page is not implemented after Apply
- Jersey is missing from CE Countries and International drop down list
- DHCP Reservation the MAC Address doesn't disappear and IP Address out of DHCP range appears in list
- When WDS repeater is selected in any band, we can't edit the guest SSID for that band
- 1:1 NAT: For External IP we should not be able to enter IP address of network of broadcast IP address
- Dashboard: It is possible to have listed two IP addresses for same MAC address
- Remote access does not work after firmware upgrade when port is not default (8443)
- No longer possible to enable Band Steering while one of bands is in WDS Repeater or WDS Bridge mode
- No longer possible to set DHCP reservation IP address which belongs to PPTP server
- First PPTP server IP range has icon for deleting but clicking the icon produces no action
- PPTP should not be shown in the DHCP reservation drop down list
- When LAN protocol is DHCP, custom DNS field can be applied with no value but that will not be saved after apply process is finished
- BakPakDDNS is allowing domain names to use Underscore "_"
- Added option to the quick setup page to select country
- Added "hide SSID" and "isolate" options to Detect AP page
- Detect AP: Added Guest SSIDs on the page
- Pushing settings to the APs without applying it first on the WR–1, the configuration won't get saved or applied on the WR–1
- Added "Register device with the Cloud" option to the Quick Setup Page
- Added DNS option to LAN zone under Network Zones.
- Now showing OpenVPN connected clients under the Dashboard
- Added time zone config to Quick Start Page

v1.02.1 Release Notes

Released June 27, 2018

Fixes

- Addressed issue in 1.02.0 which could cause a US region wireless setting to be lost on factory default. Please update to this patch as soon as possible
- Wireless Vulnerability (KRACK) fix
- Multiple DHCP Server fixes
- 1:1NAT Device Local Access fix
- OpenVPN not routing Fix
- Resolved issue causing BakPak to fall offline in a small number of sites

v1.01 Release Notes

Released October 11, 2017

- Initial release

Technical Support

For chat and telephone, visit **snp1.co/techsupport** • Email: **TechSupport@SnapOne.com**. Visit **snp1.co/tc** for discussions, instructional videos, news, and more.

Warranty and Legal Notices

Find details of the product's Limited Warranty at **snapone.com/legal/** or request a paper copy from Customer Service at **866.424.4489**. Find other legal resources, such as regulatory notices and patent and safety information, at **snapone.com/legal/** .

Version 230424

Version E

pakedge