Router Firmware 8.6.2 Beta 1 Release Notes

Release Date: November 19, 2026

Devices Supported

This firmware release supports the following devices:

Balance	20X HW1-3 / Two HW1 / 310 HW5 / 310 5G / 310 Fiber 5G HW1 / 310X HW1-4 / 380X HW1 / 580X / 305 HW2 / 380 HW6 / 580 HW2-3 / 710 HW3 / 1350 HW2 / 2500 HW1 / 1350 EC HW1 / 2500 EC HW1 / 5000 EC
SDX	SDX HW1-4 / SDX Pro HW1-2
Dome	HD1 Dome Pro HW1 / Pro Duo HW1 / Pro LR HW1
MBX	MBX / MBX Mini HW1
BR	BR1 Mini HW3 / BR1 Mini Core HW3 / BR1 Mini 5G / BR1 Mini M2M HW1 / BR1 IP55 HW4 / BR1 Pro (CAT-20) HW7 / BR1 Pro 5G HW1-3 / BR2 Pro HW4 / BR2 HW4 / BR2 Micro HW1 / BR1 Mini RedCap HW1 / BR1 Mini RedCap (Wi-Fi) HW2
Transit	Pro E HW2 / Duo Pro HW1
Orbit	MAX Orbit 2 HW1 / MAX Orbit 4 HW1 / MAX Orbit 8 HW1
B One	B One HW1 / B One Plus HW1-2 / B One 5G HW1-2
MediaFast	500 HW1-2 / 750 HW1
UBR	UBR Plus HW1
	EPX HW1 / PDX HW1-2 / FusionHub HW1-2

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Improvements

Reference	Description	Device Supported
37926	**[Beta 1] [AP Controller]** Added support for the WPA2/WPA3 Enterprise security policy on AP Controller SSID profiles.	**BR:** BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro EPX, PDX **Balance, SDX, Dome, MBX, Transit, Orbit, B One, MediaFast, UBR:** All
37783	**[Beta 1] [Captive Portal]** Added support for the RADIUS attribute ChilliSpot-Max-Total-Gigawords to set Captive Portal data quotas above 4 GB. (Fixed in: 8.6.0s101)	**All Models** (Except FusionHub)
37070	**[Beta 1] [Cellular]** Added support for showing the SIM card's Service Provider Name (SPN) as the carrier name in the cellular details.	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All
38051	**[Beta 1] [Firewall]** Added a SNAT to LAN/VLAN IP option to NAT Mappings for LAN hosts whose default gateway is another router.	**All Models**
38077	**[Beta 1] [FusionHub]** Improved FusionHub to advertise its static LAN interface network to OpenVPN clients. (Fixed in: 8.6.1s018)	FusionHub

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Improvements cont. 2/3

Reference	Description	Device Supported
38000	**[Beta 1] [GPS]** Added support for setting the NMEA or TAIP sentence types separately for each GPS Forwarding destination. (Fixed in: 8.6.1s037, 8.6.1s025)	**Balance:** 20X, 310 5G HW3 **BR:** BR1 Mini, BR1 Mini M2M, BR1 IP55, BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro, BR2, BR2 Micro EPX, PDX **SDX, Dome, MBX, Transit, Orbit, UBR:** All **MAX:** BR1/2, HD1/2/4, Transit, HD2/4 MBX, MBX Mini, HD2/4 with MFA
38259	**[Beta 1] [LAN]** Added support for falling back to MAC-based authentication on LAN ports set to Single-Auth 802.1X.	**All Models**
37936	**[Beta 1] [LAN]** Added support for two LACP groups on the Balance 1350 EC.	Balance: 1350 EC
38210	**[Beta 1] [SFC Direct Access]** Added support for split tunneling in the SFC app by sending the router's LAN, VLAN and static route networks to connected app clients.	**All Models**
38090	**[Beta 1] [SpeedFusion VPN]** Improved SpeedFusion to accept incoming connections on an Additional WAN IP address. (Fixed in: 8.6.1s019)	**All Models**
38265	**[Beta 1] [System]** Added support for Grouped Networks in the Content Blocking exempted list.	**All Models**
38418	**[Beta 1] [System]** Added time zone options for British Columbia and Yukon, Alberta and Northwest Territories, Manitoba, and Havana to reflect their daylight saving time changes.	**All Models**
38298	**[Beta 1] [Web UI]** Added support for one-time password (OTP) authentication for local admin and read-only user Web Admin login.	**All Models**

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Improvements cont. 3/3

Reference	Description	Device Supported
33375	**[Beta 1] [Wi-Fi AP]** Added support for turning off an SSID automatically when the selected WANs are not connected.	**Balance:** 20X, 310 5G HW3, 310 Fiber 5G **BR:** BR1 Mini, BR1 Mini 5G (Wi-Fi), BR1 Mini M2M, BR1 IP55, BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro, BR2 PDX **Dome, MBX, Transit, Orbit, B One, UBR:** All
38011	**[Beta 1] [Wi-Fi WAN]** Removed Wi-Fi WAN DFS channels due to regulatory requirements for United States, Canada and Japan.	**Balance:** 20X, 310 5G HW3 **BR:** BR1 Mini, BR1 Mini 5G (Wi-Fi), BR1 Mini M2M, BR1 IP55, BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro, BR2 **Orbit:** MAX Orbit 2, MAX Orbit 4 PDX **Dome, MBX, Transit, B One, UBR:** All

Resolved Issues

Reference	Description	Device Supported
37918	**[Beta 1] [AP Controller]** Fixed an issue where the AP Controller could list no firmware under Update Firmware for managed access points.	**BR:** BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro EPX, PDX **Balance, SDX, Dome, MBX, Transit, Orbit, B One, MediaFast, UBR:** All
38104	**[Beta 1] [BGP]** Fixed an issue where BGP BFD could show as down when enabled on a LAN interface.	**All Models**

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Resolved Issues cont. 2/11

Reference	Description	Device Supported
37790	**[Beta 1] [Captive Portal]** Fixed an issue where a Captive Portal client could be logged out within a second for exceeding a data quota it had not used.	**All Models** (Except FusionHub)
38255	**[Beta 1] [Captive Portal]** Fixed an issue where Captive Portal could answer RADIUS Disconnect-Requests with a Disconnect-NAK. (Fixed in: 8.6.1s040)	**All Models** (Except FusionHub)
37730	**[Beta 1] [Cellular]** Fixed an issue where a cellular WAN could take several minutes to switch SIM after entering a roaming network with data roaming disabled. (Fixed in: 8.6.0s088)	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All
36982	**[Beta 1] [Cellular]** Fixed an issue where a previously stored APN could replace the APN provided by Verizon after a SIM plan change.	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All
38598	**[Beta 1] [Cellular]** Fixed an issue where Balance 20X could not upgrade its firmware when connected only through cellular.	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X EPX, PDX **SDX, Dome, MBX, BR, Transit, Orbit, B One, UBR:** All
37870	**[Beta 1] [Cellular]** Fixed an issue where the CLI cellular module status command might show an error on cellular modules.	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All

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Resolved Issues cont. 3/11

Reference	Description	Device Supported
37469	**[Beta 1] [Cellular & 5GD]** Fixed an issue where the module firmware upgrade for 5GD cellular on EXM-MINI-15GD could show "Failed, cannot find firmware image".	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All (Device with Cellular and product code contains 5GD)
38546	**[Beta 1] [Cellular & 5GN]** Fixed an issue where 5GN cellular could fail to connect to Orange France with the APN unysim.com. (Fixed in: 8.6.1s086)	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X EPX, PDX **SDX, Dome, MBX, BR, Transit, Orbit, B One, UBR:** All (Device with Cellular and product code contains 5GN)
38130	**[Beta 1] [Cellular & 5GN]** Fixed an issue where upgrading 5GN cellular to its Japan firmware could fail.	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All (Device with Cellular and product code contains 5GN)
38332	**[Beta 1] [Cellular & LTE-E]** Fixed an issue where LTE-E cellular could fail to connect on an IPv6-only APN. (Fixed in: 8.6.1s055)	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All (Device with Cellular and product code contains LTE-E)

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Resolved Issues cont. 4/11

Reference	Description	Device Supported
38129	**[Beta 1] [Cellular & LTE-US]** Fixed an issue where upgrading LTE-US cellular could fail.	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All (Device with Cellular and product code contains LTE-US)
38245	**[Beta 1] [Cellular & LTEA-Q]** Fixed an issue where LTEA-Q cellular could not establish a data connection on private network 41901. (Fixed in: 8.6.1s034)	**Balance:** 20X, 310 5G, 310 Fiber 5G, 310X, 380X, 580X **B One:** B One Plus, B One 5G EPX, PDX **SDX, Dome, MBX, BR, Transit, UBR:** All (Device with Cellular and product code contains LTEA-Q)
36595	**[Beta 1] [FIPS]** Fixed an issue where the SpeedFusion VPN page showed an incorrect FIPS badge.	**Balance:** Two, 310, 310 5G, 310 Fiber 5G, 310X, 380X, 580X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC **BR:** BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro EPX, PDX, FusionHub **SDX, Dome, MBX, Transit, Orbit, B One, MediaFast:** All
38025	**[Beta 1] [Firewall]** Fixed an issue where the Web Blocking database check could download its release notes every 30 minutes after upgrading from firmware 8.5.4 or earlier. (Fixed in: 8.6.0s121)	**Balance:** 20X, Two, 310, 310 5G HW1-2, 310 Fiber 5G, 310X, 380X, 580X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC EPX, PDX, FusionHub **SDX, Dome, MBX, BR, Transit, B One, MediaFast, UBR:** All

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Resolved Issues cont. 5/11

Reference	Description	Device Supported
38045	**[Beta 1] [FusionHub]** Fixed an issue where FusionHub could drop SpeedFusion tunnels at every DHCP lease renewal on its WAN. (Fixed in: 8.6.1s012)	FusionHub
25602	**[Beta 1] [IPsec]** Fixed an issue where an IPsec tunnel could fail to reconnect after the remote peer closed it.	**All Models**
38272	**[Beta 1] [IPsec]** Fixed an issue where the IPsec status could stop responding and tunnel up and down events could be missed.	**All Models**
37917	**[Beta 1] [KVM]** Fixed an issue where KVM virtual machines on an HA slave unit could not obtain an IP address via DHCP. (Fixed in: 8.6.0s111)	**Balance:** 1350 EC, 2500 EC, 5000 EC **SDX:** SDX Pro **MBX:** MBX EPX **MediaFast:** All
38201	**[Beta 1] [LAN]** Fixed an issue where all Ethernet ports on the Balance 20X could repeatedly reset when a connected device sent Ethernet pause frames. (Fixed in: 8.6.1s026)	**All Models**
38510	**[Beta 1] [LAN]** Fixed an issue where DHCP relay could truncate large DHCP server replies forwarded to LAN clients. (Fixed in: 8.6.1s082)	**All Models**
38324	**[Beta 1] [LAN]** Fixed an issue where LLDP neighbors could not receive the system name from the SFP+ ports of Balance 2500 EC and SDX Pro. (Fixed in: 8.6.1s052)	**All Models**
33664	**[Beta 1] [LAN]** Fixed an issue where UDP Relay could not receive multicast traffic on a VLAN with IGMP snooping and an IGMP querier present. (Fixed in: 8.6.0s054)	**All Models**

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Resolved Issues cont. 6/11

Reference	Description	Device Supported
38154	**[Beta 1] [Outbound Policy]** Fixed an issue where the InControl connection might not follow a domain-based outbound policy rule.	**All Models** (Except FusionHub)
38181	**[Beta 1] [QoS]** Fixed an issue where enabling Enforce Bandwidth Limit on a WAN could reduce download throughput far below the configured limit. (Fixed in: 8.6.1s076)	**Balance:** 20X, Two, 310, 310 5G HW1-2, 310 Fiber 5G, 310X, 380X, 580X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC EPX, PDX, FusionHub **SDX, Dome, MBX, BR, Transit, B One, MediaFast, UBR:** All
38447	**[Beta 1] [QoS]** Fixed an issue where WAN "Enforce Bandwidth Limit" could remain in effect after it was turned off. (Fixed in: 8.6.1s076)	**Balance:** 20X, Two, 310, 310 5G HW1-2, 310 Fiber 5G, 310X, 380X, 580X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC **BR:** BR1 Mini, BR1 Mini Core, BR1 Mini 5G, BR1 Mini M2M, BR1 IP55, BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro, BR2, BR2 Micro EPX, PDX, FusionHub **SDX, Dome, MBX, Transit, B One, MediaFast, UBR:** All
37833	**[Beta 1] [Security Advisory]** Fixed an OpenVPN vulnerability (CVE-2026-84732).	**All Models**
38251	**[Beta 1] [Security Advisory]** Fixed Linux Kernel IPv4 TCP use-after-free (UAF) Vulnerability (CVE-2026-98432). (Fixed in: 8.6.1s062)	**All Models**
38338	**[Beta 1] [Security Advisory]** Fixed the PHP Remote Code Execution Vulnerability (CVE-2026-115560). (Fixed in: 8.6.1s062, 8.6.1s054)	**All Models**

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Resolved Issues cont. 7/11

Reference	Description	Device Supported
38270	**[Beta 1] [Security Advisory]** Fixed the PHP2Shell vulnerability (CVE-2026-109618 and CVE-2026-109619). (Fixed in: 8.6.1s062, 8.6.1s042)	**Balance:** 310, 310 5G, 310 Fiber 5G, 310X, 380X, 580X, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC **BR:** BR1 Pro 5G, BR2 Pro EPX, PDX **SDX, MBX, Transit, Orbit, B One, MediaFast:** All PDX, SDX, SDX Pro, EPX (with EXM-LCDT)
38547	**[Beta 1] [SNMP]** Fixed an issue where the SNMP Engine ID could change when the device became the HA master.	**All Models**
38464	**[Beta 1] [SpeedFusion VPN]** Fixed an issue where a custom OSPF cost could prevent a SpeedFusion NAT mode client from exchanging OSPF routes with the hub.	**All Models**
38106	**[Beta 1] [SpeedFusion VPN]** Fixed an issue where OSPF route exchange could fail on one of two SpeedFusion NAT mode client tunnels assigned the same IP address. (Fixed in: 8.6.1s019)	**All Models**
37509	**[Beta 1] [SpeedFusion VPN]** Fixed an issue where SpeedFusion could stop accepting incoming connections after an HA state change.	**All Models**
36307	**[Beta 1] [Starlink]** Fixed an issue where a LAN client using IP Passthrough on a Starlink WAN could obtain its IP address directly from the Starlink dish.	**Balance:** 20X, Two, 310, 310 5G HW1-2, 310 Fiber 5G, 310X, 380X, 580X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC EPX, PDX **SDX, Dome, MBX, BR, Transit, B One, MediaFast, UBR:** All (Except FusionHub)

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Resolved Issues cont. 8/11

Reference	Description	Device Supported
36308	**[Beta 1] [Starlink]** Fixed an issue where a Starlink WAN using IP Passthrough could briefly disconnect when its DHCP lease was renewed.	**Balance:** 20X, Two, 310, 310 5G HW1-2, 310 Fiber 5G, 310X, 380X, 580X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC EPX, PDX **SDX, Dome, MBX, BR, Transit, B One, MediaFast, UBR:** All (Except FusionHub)
38387	**[Beta 1] [Switch Controller]** Fixed an issue where the Switch Controller showed PoE settings on all ports of the 16-port Peplink SD Switch Rugged instead of ports 1 to 8 only.	**BR:** BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro EPX, PDX **Balance, SDX, Dome, MBX, Transit, Orbit, B One, MediaFast, UBR:** All
38353	**[Beta 1] [Synergy Controller]** Fixed an issue where the Synergy Controller could not upgrade synergized devices running firmware earlier than 8.6.0.	**All Models** (Except FusionHub)
38253	**[Beta 1] [Synergy Controller]** Fixed an issue where the Synergy Controller dashboard kept showing a firmware upgrade pending warning for a synergized 5G Adapter.	**All Models** (Except FusionHub)
38053	**[Beta 1] [Synergy Mode]** Fixed an issue where a SpeedFusion profile in Server mode could not establish a tunnel on a Synergy Controller using a VLAN WAN in Synergy Performance mode.	**Synergized Device:** **Balance:** Two, 310, 310 5G, 310 Fiber 5G, 310X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC PDX **Dome, MBX, BR, Transit, Orbit, B One, MediaFast, UBR:** All **Synergy Controller:** **All Models** (Except FusionHub)

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Resolved Issues cont. 9/11

Reference	Description	Device Supported
38191	**[Beta 1] [Synergy Mode]** Fixed an issue where DHCP replies received on a synergized device's WAN could leak to the Synergy Controller through the management tunnel.	**Synergized Device:** **Balance:** Two, 310, 310 5G, 310 Fiber 5G, 310X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC PDX **Dome, MBX, BR, Transit, Orbit, B One, MediaFast, UBR:** All **Synergy Controller:** **All Models** (Except FusionHub)
38277	**[Beta 1] [Synergy Mode]** Fixed an issue where VLAN WAN underlay LAN settings remained on synergized devices after the Synergy link was changed to GRE underlay. (Fixed in: 8.6.1s041)	**Synergized Device:** **Balance:** Two, 310, 310 5G, 310 Fiber 5G, 310X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC PDX **Dome, MBX, BR, Transit, Orbit, B One, MediaFast, UBR:** All **Synergy Controller:** **All Models** (Except FusionHub)

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Resolved Issues cont. 10/11

Reference	Description	Device Supported
37839	**[Beta 1] [Synergy Mode]** Fixed an issue where Wi-Fi clients could not obtain an IP address from a Synergized Device's SSID when the Synergy Controller managed more than one Synergized Device.	**Synergized Device:** **Balance:** Two, 310, 310 5G, 310 Fiber 5G, 310X, 305, 380, 580, 710, 1350, 2500, 1350 EC, 2500 EC, 5000 EC PDX **Dome, MBX, BR, Transit, Orbit, B One, MediaFast, UBR:** All **Synergy Controller:** **All Models** (Except FusionHub)
37433	**[Beta 1] [System]** Email notifications now show the date and time only after the system time has been synchronized.	**All Models**
37948	**[Beta 1] [System]** Fixed an issue where a device could reset to factory default settings after a firmware upgrade from an earlier version. (Fixed in: 8.6.0s112)	**All Models**
37465	**[Beta 1] [System]** Fixed an issue where the CLI SSH service could fail to start after it was disabled and enabled again.	**All Models**
37840	**[Beta 1] [WAN]** Fixed an issue where a cellular WAN using IP Passthrough could repeatedly disconnect and reconnect. (Fixed in: 8.6.1s075, 8.6.1s048, 8.6.0s116)	**All Models**
38310	**[Beta 1] [WAN]** Fixed an issue where LAN clients could not obtain an IP address through IP Passthrough when another WAN was connected to the same upstream subnet. (Fixed in: 8.6.1s060)	**All Models**
38195	**[Beta 1] [WAN]** Fixed an issue where the first Apply Changes after a reboot could reset all WAN connections on the B20X.	**All Models**

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Resolved Issues cont. 11/11

Reference	Description	Device Supported
38078	**[Beta 1] [Web UI]** Fixed an issue where the cellular WAN bandwidth settings were hidden after Enforce Bandwidth Limit was enabled with the default upload and download values. (Fixed in: 8.6.1s076)	**All Models**
38153	**[Beta 1] [Web UI]** Fixed an issue where the Web Admin could not save OSPF or RIPv2 settings that use an SFP WAN port. (Fixed in: 8.6.1s027)	**All Models**
38309	**[Beta 1] [Web UI]** Fixed an issue where the Web Admin could reject valid values in some fields, such as the DHCP domain name option, Docker registry user name and PPPoE user name.	**All Models**
37998	**[Beta 1] [Web UI]** Fixed an issue where the Web Admin did not show the horizontal scroll bar for the SIM columns under Cellular Settings on macOS, which could hide the settings of additional SIMs.	**All Models**
36957	**[Beta 1] [Wi-Fi AP]** Fixed an issue where some Wi-Fi devices could reboot unexpectedly when air monitoring was enabled. (Fixed in: 8.6.1s072, 8.6.1s056, 8.6.0s100)	**Balance:** 20X, 310 5G HW3, 310 Fiber 5G **BR:** BR1 Mini, BR1 Mini 5G (Wi-Fi), BR1 Mini M2M, BR1 IP55, BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro, BR2 PDX **Dome, MBX, Transit, Orbit, B One, UBR:** All
37916	**[Beta 1] [Wi-Fi AP]** Fixed an issue where Wi-Fi clients could repeatedly disconnect and reconnect on the 2.4 GHz band of Wi-Fi 6 and Wi-Fi 7 devices. (Fixed in: 8.6.0s113)	**Balance:** 20X, 310 5G HW3, 310 Fiber 5G **BR:** BR1 Mini, BR1 Mini 5G (Wi-Fi), BR1 Mini M2M, BR1 IP55, BR1 Pro (CAT-20), BR1 Pro 5G, BR2 Pro, BR2 PDX **Dome, MBX, Transit, Orbit, B One, UBR:** All

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