

HiveOS 9.0r1 Release Notes

Release date: July 29, 2018

Release versions: HiveOS 9.0r1

Hardware platforms supported: XR600P

Management platforms supported: HiveManager NG 12.8.0.57 and later

New Hardware

This release introduces the following new hardware:

XR600P Branch Router: The XR600P provides LAN and WAN connectivity and PoE (Power over Ethernet) support. This router has two WAN ports (WAN0/ETH0 and WAN1/ETH1), four LAN ports (ETH2/PoE through ETH5/PoE), a Console port, and two USB ports. You can configure WAN ports to function as LAN ports and LAN ports to function as WAN ports to increase flexibility and fault tolerance.

Known and Addressed Issues

The following tables list known and addressed issues in this version of HiveOS.

Known Issues in HiveOS 9.0r1

There are no known issues in this release.

SDW-2702	<p>When reconfiguring QoS rate limits on XR200P and XR600P routers, the routers only allow reconfigurations to a lower limit than the current limit.</p> <p>Workaround: Remove the old rate limit policy from the user profile, and then add a new rate limit policy with the new limit values.</p>
SDW-2684	<p>In rare cases when two client devices have identical MAC addresses, the XR600P router sometimes does not forward packets properly.</p>
SDW-1997	<p>When the Eth0 port of the XR600P router is connected to another device port that is configured to operate at 10 Mbps, significant duplicate traffic is generated.</p> <p>Workaround: Connect the Eth0 port to a port that is not configured to operate at 10 Mbps.</p>

Addressed Issues in HiveOS 9.0r1

This is the inaugural release of HiveOS version 9.0.