

Vertiv™ Avocent® ADX IPIQ IP KVM Device

Release Notes

VERSION 4.1.2.0, MARCH 2022

Release Notes Section Outline

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1. Update Instructions

The Vertiv™ Avocent® ADX IPIQ IP KVM device firmware may be updated through the web user interface (UI) of either the Vertiv™ Avocent® ADX RM1048P Rack Manager or the Vertiv™ Avocent® ADX MP1000 Management Platform. To access the web UI, enter your assigned IP address into a web browser (this IP address is provided upon initial set up of the rack manager or the management platform).

NOTE: For additional information on this process, see the quick installation guide that was provided with the rack manager or the management platform.

To update the Vertiv™ Avocent® ADX IPIQ IP KVM device firmware from the rack manager or the management platform:

1. In a web browser, enter **https://<appliance.IP>** using the appliance IP address.
2. Enter your username and password at the login screen; the Targets List screen opens.
3. Find your Vertiv™ Avocent® ADX IPIQ IP KVM device listed in the Targets List, then click on the vertical ellipsis icon at the end of this selected target's row.
4. Select the *Firmware Update* option.
5. During the firmware update process, select the filename which should be updated along with the Vertiv™ Avocent® ADX IPIQ IP KVM device.

2. Device Firmware Version Information

DEVICE/PRODUCT	VERSION	FILENAME
Vertiv™ Avocent® ADX IPIQ IP KVM device	4.1.2.0	ipiq_4.1.2.0.fl

3. General Features Overview

For more information and detailed instructions on using the Vertiv™ Avocent® ADX IPIQ IP KVM device and also optionally managing it with the Vertiv™ Avocent® ADX RM1048P Rack Manager, visit www.vertiv.com/ADX-IPIQ or www.vertiv.com/ADX-Rack-Manager for accompanying user documentation. Select the *Documents & Downloads* tab from each link location to access documentation options.

NOTE: If you need additional assistance, please contact your Vertiv Technical Support representative.

Supported Features List

The following additional features are also available with this release of the Vertiv™ Avocent® ADX IPIQ IP KVM device:

- TLS1.2 and TLS1.3 security and encryption
- HTML5 KVM Viewer support
- Access to HTML5 and server-based Virtual Media options
- Static configuration of IP addresses using the Vertiv™ Avocent® ADX MP1000 Management Platform
- Configuration via DHCP-provided options
- Ability to update firmware
- Support for Locator LED

4. Client Browser Support Information

NOTE: Unless noted otherwise, both 32-bit and 64-bit browsers are supported.

BROWSER	PREFERRED VERSION	SUPPORTED VERSIONS
Edge	99	79+
Firefox	97	35+
Chrome	99	40+
Safari	15	12+

5. Known Issues and Limitations

- This release does not support Microsoft Internet Explorer.