

At AAON, we are committed to continuously enhancing our products through regular software updates. The release notes below provide an overview of updates, features, and hot fixes introduced in the most recent software versions. This document may not include all changes, especially minor adjustments or security enhancements. Features may vary depending on user settings or environment.

**Note:** AAON software updates are rolled out in phases to monitor performance and adjust as needed before being available to all users. If you are unable to update your software but see new release notes, please check back soon for future availability. It is the responsibility of the building manager to ensure all devices remain current with the latest compatible software version.

<b>PD VAV Box</b> <b>SS1146</b> <b>Software release notes</b>	
Software version 1.13 – Current Version	January 16, 2026
<ul style="list-style-type: none"><li>• Improvement:<ul style="list-style-type: none"><li>○ Enhanced the logic on the IAQ Sequence.</li></ul></li><li>• Hot fix:<ul style="list-style-type: none"><li>○ The Mini-Link PD-5 now works with the IAQ sequence.</li></ul></li></ul>	
Software version 1.12	December 9, 2024
<ul style="list-style-type: none"><li>• <b>NEW FEATURE:</b> <i>Indoor Air Quality (IAQ) Sequences</i><ul style="list-style-type: none"><li>○ Supported Units: PI VAV Box, PD VAV Box</li><li>○ Details: The IAQ Sequences are as follows: The PI/PD VAV Boxes read the CO2 in each space. If CO2 levels exceed setpoints, the controller will begin opening the Outdoor Air Damper to bring in fresh air. Once the damper reaches 50% open, the PI/PD VAV Boxes will communicate with the Mini Link to determine the four PI/PD VAV Boxes in the system whose CO2 levels remain the highest. These boxes will be given priority by the system's main controller and will have their dampers opened until the CO2 readings are reduced to an acceptable level. Once the CO2 levels are reduced, the damper will return to normal control.</li></ul></li></ul>	