



September 2024

Version 4.9 Released with Important Update for T640s

Version 4.9

Version 4.9.32 is now available, which includes support for HTTP polling by 8872s of the Data Alignment tag from the Teledyne T640. The application note to implement collection of this value can be found on our Application Notes page or at <https://agilaire.com/wp-content/uploads/2024/09/T640-Correction-Mode-Logging-HTTP.pdf>.

Model 8864 users will have to wait for the Modbus implementation, or may be able to acquire the tag via Direct Polling of the 1-MIN_DATA stream (Contact Teledyne about if this tag can be added to the Numaview data stream).

Other Improvements since 4.8.80 include:

- Improved resizing of the Logbook text field when the Logbook form is resized in Windows.
- New Active Repair Tasks and Completed Repairs report for CATS.
- ADVP now allows for 'Action' parameters to be applied to multiple parameters/parameter templates (not just one)
- ADVP can now add invalidation flag and another flag through "Invalidate" checkbox.
- 8872 Real Time Trending display now supports enlarging text size in the data grid section.

Full release notes can be found on our Release Notes page or here: <https://agilaire.com/software-version-info/>

Upgrade requests should be sent to: support@agilaire.com

Thanks, and here's a toast to the coming of autumn and cooler weather!

Sincerely,
Steve Drevik
President, Agilaire, LLC

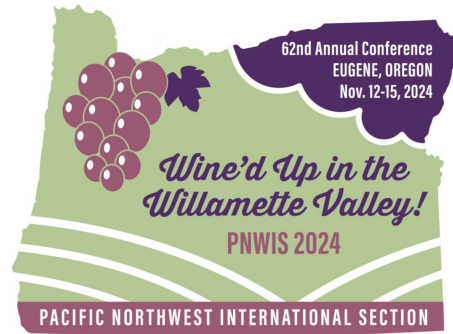
& the Agilaire Team

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The 4.9 Release Notes are available here:

[Click here for AirVision Release Notes](#)



We hope to see you at the Pacific Northwest International Section Conference in Eugene, Oregon November 12-15, 2024!



We appreciate you partnering with the Agilaire team for ambient monitoring solutions.

Agilaire

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