

Liquidware's Stratusphere UX v6.7.1 Adds NPU Metrics, Custom Dashboards, and Full Display Protocol Coverage

Stratusphere UX now tracks NPU usage on AI PCs, lets teams build custom dashboards, adds Amazon DCV support, and links directly to CommandCTRL sessions.

PALATINE, IL, UNITED STATES, August 27, 2026 /EINPresswire.com/ -- Liquidware, the leader in digital workspace management, today announced the release of Stratusphere UX v6.7.1.



Stratusphere UX 6.7.1 gives organizations greater control over how experience data is presented and used...You cannot manage what you do not measure, and AI enabled endpoints should be no exception."

*Jason Mattox, Chief
Technology Officer,
Liquidware*

The release adds performance metrics for Neural Processing Units (NPUs) in AI capable endpoints, fully interactive custom dashboards, support for the Amazon DCV display protocol, and deeper integration with Liquidware CommandCTRL.

Enterprises are moving desktops out of on-premises VDI, published desktops, and physical PCs into Azure Virtual Desktop (AVD) or Windows 365, and those plans are usually sized on assumptions about what the legacy environment was doing.

Stratusphere UX baselines the legacy estate first, then reports the same metrics against that baseline as users land in AVD or Windows 365, so migration teams can see whether the experience held up or regressed while there is still time to act. In v6.7.1 that comparison is built as a custom dashboard and exported as JSON for reuse across sites or migration projects.

NPU Metrics for AI Capable Endpoints

Stratusphere UX v6.7.1 now collects performance and usage metrics for any Neural Processing Unit installed on a machine.

AI capable endpoints are entering estates through the standard hardware refresh cycle, and platform teams are being asked whether the NPUs they are paying a premium for are being used, by which applications, and on which machines. Stratusphere UX now answers that with measured data rather than vendor assumption.

Custom Dashboards Built Around the Question Being Asked

Stratusphere UX v6.7.1 introduces fully interactive Custom Dashboards.. Administrators build and manage dashboards and widgets through a guided data source and widget assignment workflow, with compatibility checking between widgets and data sources, control over cache and refresh intervals, and the ability to resize preview widgets. Dashboard definitions can be exported and imported as JSON, so a view built once can be reused across sites, teams, or engagements. A dedicated Dashboard role gives users the Overview tab only, which means service desk staff, application owners, and executives can be given the view that matters to them without console level access. Two built in dashboards ship with the release, one covering the experience of remote workers and one covering Windows 11 hardware compatibility.

Because widgets can be pointed at different machine groups, a single dashboard can present the same metric for a source environment, an AVD pilot, and a Windows 365 pilot together, which is the view migration teams need during a phased move.

Amazon DCV Support Completes Remote Display Protocol Coverage

Stratusphere UX v6.7.1 adds support for the Amazon DCV display protocol, joining existing support for RDP/RFX, Citrix ICA/HDX, PCoIP, Blast, and FRAME. All AppStream, DCV, and WSP protocol types are standardized to report as DCV. Byte loss metrics have also been added for the Blast protocol, where packet loss counters are not consistently available. Organizations running mixed estates across Citrix, Omnisia Horizon, Microsoft Azure Virtual Desktop , Amazon WorkSpaces, and Amazon AppStream can now assess remote display experience for every protocol in use from a single solution.

CommandCTRL Integration: From Evidence to Live Session

Stratusphere UX v6.7.1 deepens its integration with Liquidware CommandCTRL. A context menu option launches CommandCTRL for that machine, and a new setting allows CommandCTRL to deep link back into Stratusphere UX for the same machine.

Support engineers can move from historical evidence to a live session on the affected machine, and back to the trend data, without looking the same machine up twice in two consoles.

"Stratusphere UX 6.7.1 gives organizations greater control over how experience data is presented and used. Detailed Views allows administrators to build precisely the view each audience needs, while Custom Dashboards puts that insight in front of the people responsible for acting on it. We have also added NPU metrics, giving IT teams visibility into AI-capable hardware as it enters the estate. You cannot manage what you do not measure, and AI enabled endpoints should be no exception."

Jason Mattox, Chief Technology Officer, Liquidware

Additional Enhancements in Stratusphere UX v6.7.1

- API Scheduled Reports: Build, schedule, and email API based reports from within the Reports tab, and create custom reports directly from a Detailed View table.
- Delegated Group Management: Users with the User role can create and edit user and machine

groups, so group administration no longer requires full Web UI administrator access.

- Active Directory User Lookup: Users can be resolved by domain name and username, improving user identification on Linux and thin client agents that cannot obtain the full distinguished name.
- Broader Endpoint Coverage: The Connector ID Key adds support for ARM-based machines, Ubuntu-based Dell Wyse ThinOS 10 thin clients, macOS Tahoe (version 26), and metric collection inside Windows Sandbox.

Availability

Stratusphere UX v6.7.1-1 is available now for download at www.liquidware.com.

About Stratusphere UX

Stratusphere UX is Liquidware's digital employee experience monitoring and diagnostics solution. It collects environment data continuously across physical, virtual, DaaS, and cloud workspaces, surfacing root cause analysis and performance insights that enable IT teams to understand what is happening in their environment before making changes that affect the employee experience.

About CommandCTRL

CommandCTRL is Liquidware's real-time remote support and session management solution. It provides IT teams with live visibility into endpoint activity, session-level data, and remote control capabilities — enabling faster resolution of employee experience issues across physical and virtual environments.

About Liquidware

Liquidware goes beyond DEX by delivering a comprehensive suite of digital workspace management solutions that not only optimize the digital employee experience but also provide advanced user and application management across any Windows workspace: virtual, physical, or cloud. Liquidware's solutions encompass four key areas: managing, delivering, monitoring, and controlling across the entire digital workspace. Globally, numerous enterprises leverage Liquidware's offerings to significantly reduce the time and effort involved in workspace management, while enhancing security, flexibility, and scalability. Supported platforms include Microsoft physical, Azure Virtual Desktop (AVD), Windows 365, Citrix, Omnisia Horizon, Amazon WorkSpaces and other platforms. Liquidware products are available through a global network of partners. For more information, visit www.liquidware.com or follow on [LinkedIn](#).

Raymond Swanson

Liquidware

+1 224-836-1541 ext. 144

[email us here](#)

Visit us on social media:

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