



V1.37.1 Release Notes - LiveEdge® Cloud Control

2026-08-25 V1.37.1

Feature Additions

> LiveEdge® Schedule

- Use our new calendar interface from the Fleet view or directly from your device in LiveEdge® Cloud to schedule your Videon devices to stream on a recurrence of One time, Daily, Weekly, or Monthly. To learn more, check out the video in [this article](#) on our Resource Center!

> Device Fleet Visibility

- The Device Summary page now displays all fleets a device belongs to, making it easier to identify device associations and track fleet membership across your deployment.

> Enhanced Device Permissions

- Expanded permission controls now allow devices to be assigned to users outside your organization. Permissions can also be configured independently at the organization, fleet, or device level, with access settings automatically applied to the appropriate resources.

General Improvements

> Device Readiness State

- Device status indicators now separately display “Ready For Commands” as well as “Config Ready”, allowing commands to be sent even when configuration changes are temporarily unavailable.

Fixes

> Offline Configuration Changes Now Apply When Devices Reconnect

- Users can now save configuration changes for devices that are offline in LiveEdge® Cloud. The saved changes will be automatically applied the next time the Videon device reconnects.
- **Notes:**
 - *When a device is offline and has pending configuration changes, any newly created components included in those changes cannot be referenced by other device configurations until the device reconnects to LiveEdge® Cloud, applies the pending changes, and successfully creates the new components.*



Known Behaviors

LiveEdge® Max 2 specifics:

- > Dual Ethernet
 - When using Dual Ethernet, SRT Listener output connections may be associated with either network interface, depending on route selection. In some cases, connections may appear on eth1 even when eth0 is expected. This behavior does not affect most workflows.