



V12.1.1 Release Notes - LiveEdge® Max 2, Max, & Node

2026-08-25

LiveEdge® Max 2 & Max - V12.1.1.530

LiveEdge® Node - V12.1.1.163.3

Bundled Cloud Agent: V1.37.1

Security Updates / Improvements

- > **SRT library updates from version 1.5.0 to version 1.5.6**
 - **Product: Max 2, Max, & Node**
 - Updated the bundled libsrt library to address security vulnerabilities identified in:
 - [CVE-2026-55868](#): Encryption State Machine Downgrade vulnerability
 - [CVE-2026-55869](#): Heap-Based Buffer Overflow in KMREQ handling
 - Customers are encouraged to upgrade to this release to benefit from the latest security improvements and vulnerability remediations.
- > **Living Swagger Documentation for Port 2020 APIs**
 - **Product: Max 2, Max, & Node**
 - Added live Swagger API documentation for port 2020 endpoints accessible at:
 - `http://<videon-ip-address>/api-docs`
 - This documentation provides an interactive interface for exploring and testing port 2020 APIs across Max 2, Max, and Node products. Similar live Swagger documentation continues to be available for Max-specific port 8091 REST APIs.

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.

LiveEdge® Max specifics:

> External Storage:

- An SD card must be inserted prior to device boot in order for it to mount properly the first time. After being recognized from the initial mount, SD cards can be inserted/removed at any time and will then be recognized and mounted by the device.