

## **Release Notes**

### **v3.6.4.1 (Development Build)**

This release expands support for Shure audio devices, improves video switcher configuration, and includes targeted behavior and reliability improvements.

#### **Audio device support**

- Added support for Shure MXA925, including MXA92x Command Logic, Auto Coverage handling and AEC reference metering.
- Added support for Shure MXA320 automixer status and AEC reference metering.
- Added AEC reference metering for Shure ANIUSB-C using Dante Outputs 1 and 2.
- Expanded the available AEC reference selections with dedicated options for MXA320, MXA901, MXA910, MXA920 and MXA925.
- Extended Onhook/Offhook standby synchronization to Shure ANIUSB-C.
- Changed the default Command Logic setting from Mode 1 to Mode 5 for new or uninitialized configurations.

#### **Video switcher integration**

- Added a configurable Switcher Input Start for Blackmagic Design Videohub, Extron SIS, Inogeni CAM300 and Roland HD Switcher integrations.
- Switcher input routing now applies the configured input start value when generating device commands.
- Switcher output selection is now adapted to the selected protocol.
  - Blackmagic Design Videohub supports outputs 0 to 12.
  - Extron SIS Protocol Matrix supports outputs 1 to 8.
  - The output selector is disabled for switcher types that do not require an output selection.

#### **Camera integration**

- Changed Canon XC preset recall behavior so that Freeze is no longer automatically forced according to the configured preset speed.

#### **Notes for existing configurations**

Existing stored configuration values continue to be loaded where available. The new default Command Logic mode therefore primarily affects new or previously uninitialized configurations.

The new Switcher Input Start setting is relevant for installations where the physical switcher input numbering does not begin with the application's first logical input.