

LogiCue XLR 12 Toggle Switch

NuDelta Digital · nudeltadigital.com

Addendum — LogiCue XLR 12 Toggle Switch Controller

This addendum covers the differences between the standard push-button LogiCue XLR 12 Controller and the Toggle Switch version. All other aspects of system setup, cue light addressing, color modes, and software updates remain the same as described in the LogiCue XLR 12 manual.

Toggle Switch Controller — Basic Operation

Channel Switch Functions

Each channel on the Toggle Switch Controller uses a physical toggle switch rather than dedicated Standby and Go buttons. The switch positions map to the following states:

Switch Position	Channel State
Flipped Up ↑	Standby — cue light turns on (or turns red in multi-color modes)
Flipped Down ↓	Go / Off — cue light turns off, or turns to its Go color in multi-color modes

In single-color modes, flipping down turns the cue light off. In Red/Blue/Green or Red/Blue/Off modes, flipping down turns the cue light green (the Go color).

Main Go Button

The Main Go button advances all channels that are currently in Standby to their Go color simultaneously — the same behavior as in the standard push-button controller.

⚠ After using the Main Go button, any toggle switches that were flipped up must be flipped back down before those channels can be put back into Standby. The controller will not respond to a switch that is left in the up position until it has first been returned to the down position.

Flashing / Acknowledge Feature

The Toggle Switch Controller uses the LED diffuser button above each channel switch to trigger the flash and acknowledge feature, rather than a second press of the Standby button.

Action	Result
Press LED diffuser once (channel in Standby)	Cue light and controller LED begin flashing on and off
Press LED diffuser a second time on the controller	Flashing stops on both the controller and the cue light

Action	Result
Press either button on the cue light while flashing	Flashing stops — acknowledges the cue light operator is ready

The acknowledge feature works the same way as in the standard controller — pressing a button on the cue light stops the flash and signals to the stage manager that the actor or crew member is in position.

Advanced Configuration Differences

The Toggle Switch Controller uses LED diffuser buttons in place of the channel Go buttons for all configuration procedures. The steps are otherwise identical to those in the XLR 12 manual.

Setting the Brightness

To adjust the display brightness on the Toggle Switch XLR 12 Controller:

1. Turn the power switch off.
2. Hold down the Main Go button while turning the power back on.
3. Twelve brightness levels will be displayed across the twelve channels.
4. Press the LED diffuser of the channel representing the brightness level you want.
5. Turn the controller off and back on — it will restart at the new brightness setting.

For all other configuration and operation details, refer to the LogiCue XLR 12 manual.