## Using Commands for Playout Control

This article will show how to use Commands to control your Playout.

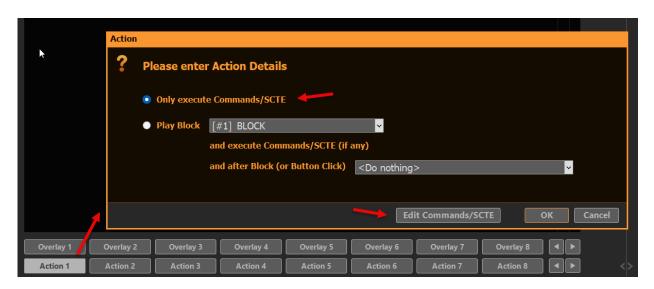
In this article:

- → Example: CUE+PLAY multiple Channel
- → List of all Commands and where to add them
- → Send Commands from other Apps

## Example: CUE+PLAY multiple Channel

We want to create an Action Button, which will CUE several Output Channel and PLAY them simultaneously (almost synced).

Create a new Action Button by clicking on it and select COMMANDS, then EDIT COMMANDS:



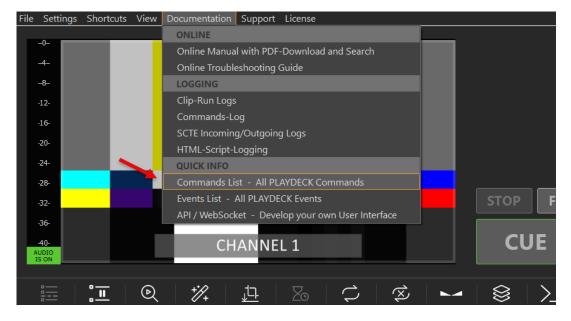
Add this Line under "COMMANDS - Internal": <cue|1|1><cue|2|1><wait|1000><play|1|1><play|2|1>



This will CUE Channel 1 and 2 (1st Clip 1st Block), then wait 1000ms (for caching), then PLAY both Channel.

## List of all Commands and where to add them

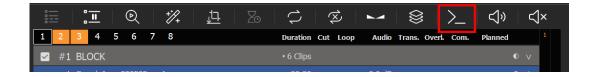
The List of all Commands can be quickly opened over PLAYDECK's Main Menu:



Commands can be added to:

- Action Buttons (Start, End)
- Overlay Button (Start, End)
- Clips (Any Time)
- Blocks (Start, End)

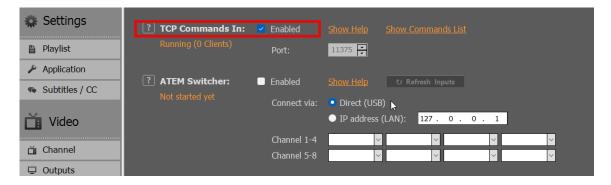
Mostly via this Icon:



## Send Commands from other Apps

We have a separate article on how to control PLAYDECK with Companion.

But what, if it is not Companion, but a different 3rd party App? First, you would need to enable TCP Commands. This will open PLAYDECK up to receive and execute Commands from external sources:



In your 3rd party app, connect to PLAYDECK via TCP and send one or multiple Commands. In this Sample we use Hercules to send a Command, which will start Streams 1 and 2:

