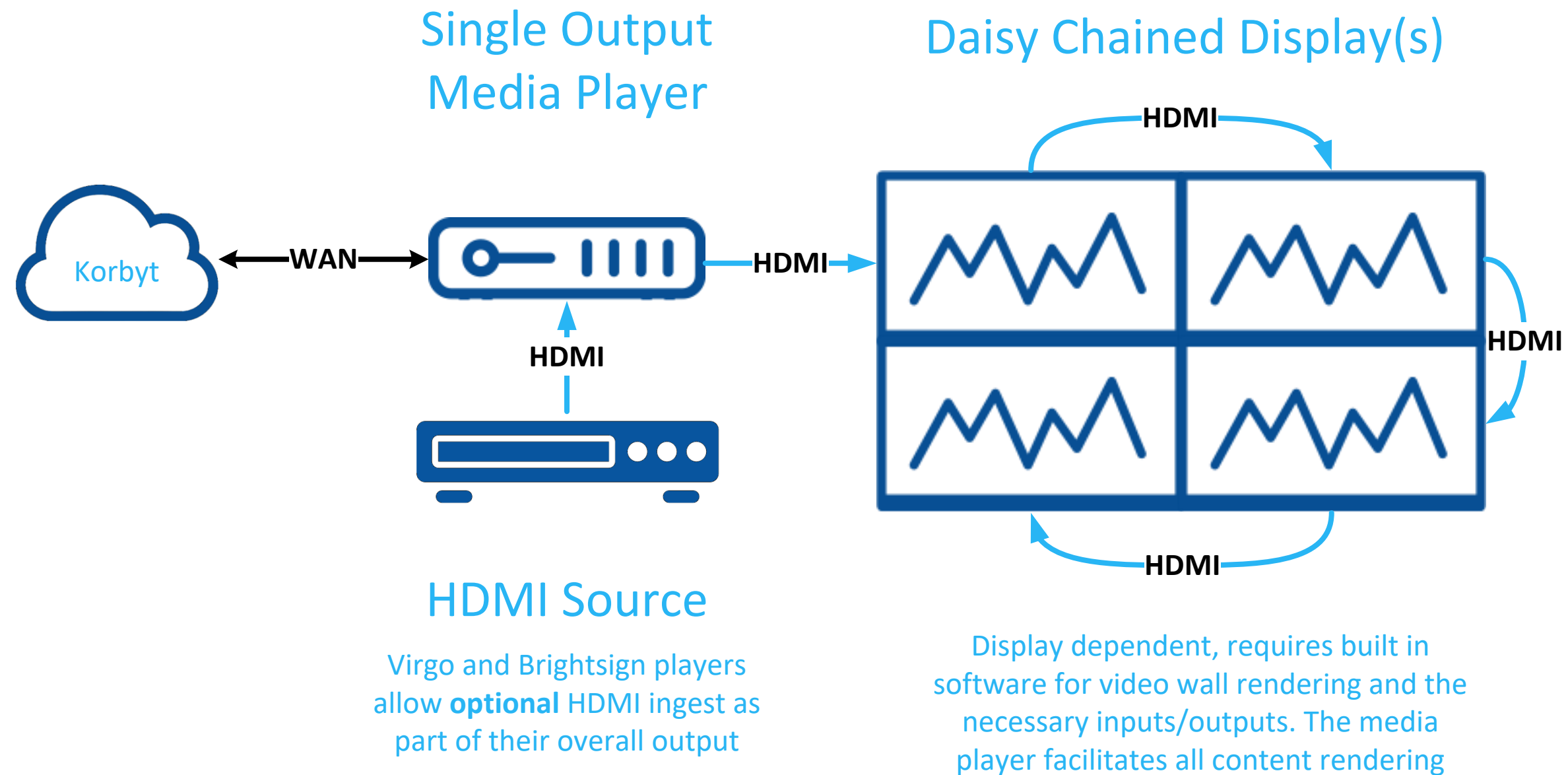
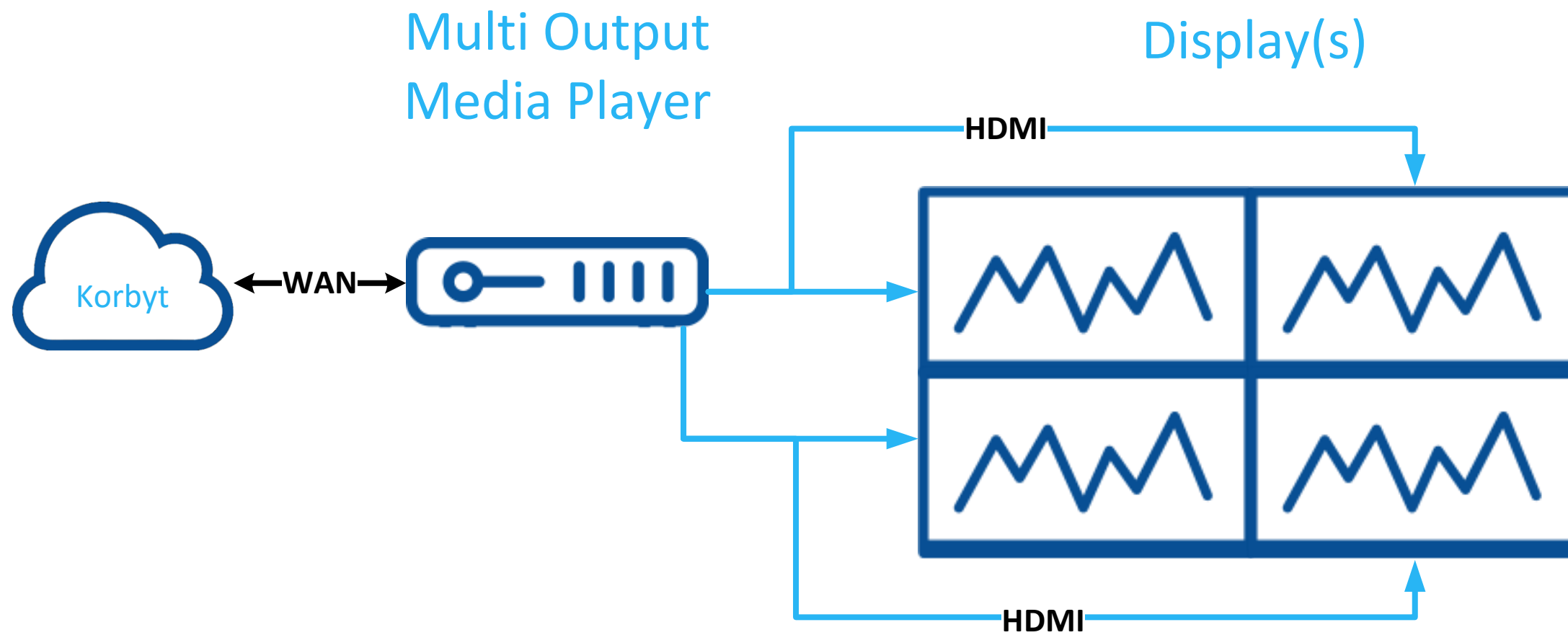


## Daisy Chain Video Wall





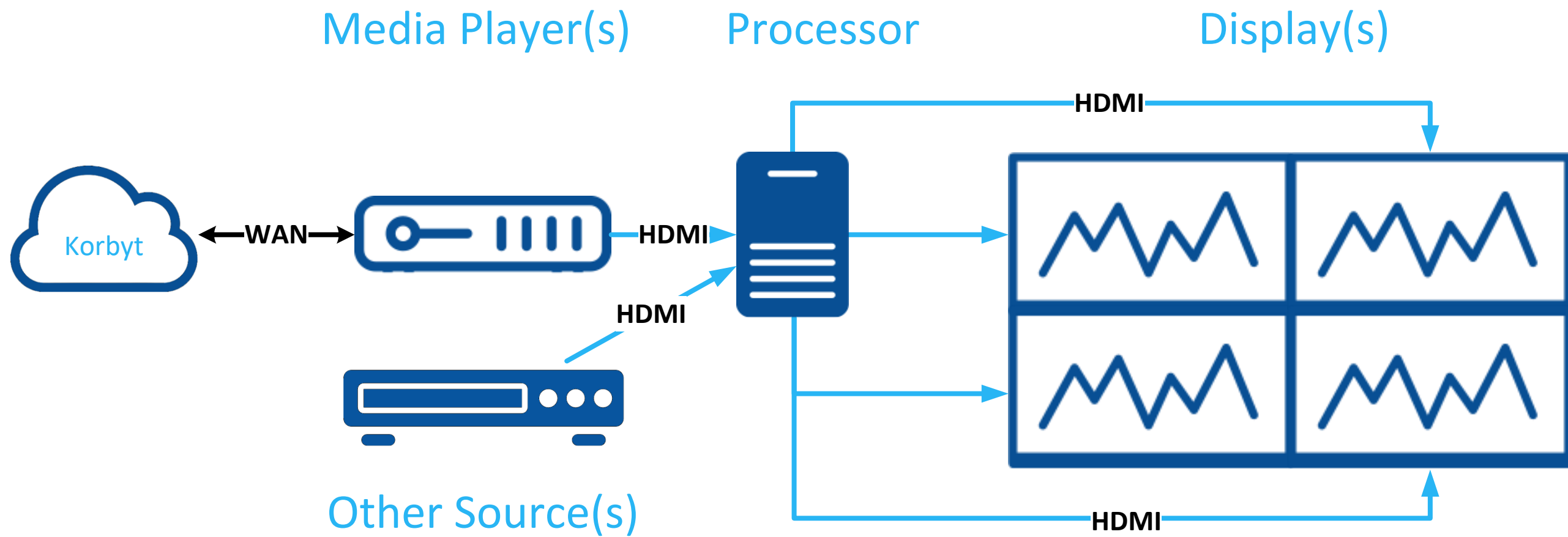
## Multi Output Player Video Wall



Building your own multi output player is possible with a Windows machine and Korbyt Windows Player software

Display independent, the media player feeds each display directly and facilitates all video wall processing

## Video Wall Processor



Allows mixing of multiple different physical input sources

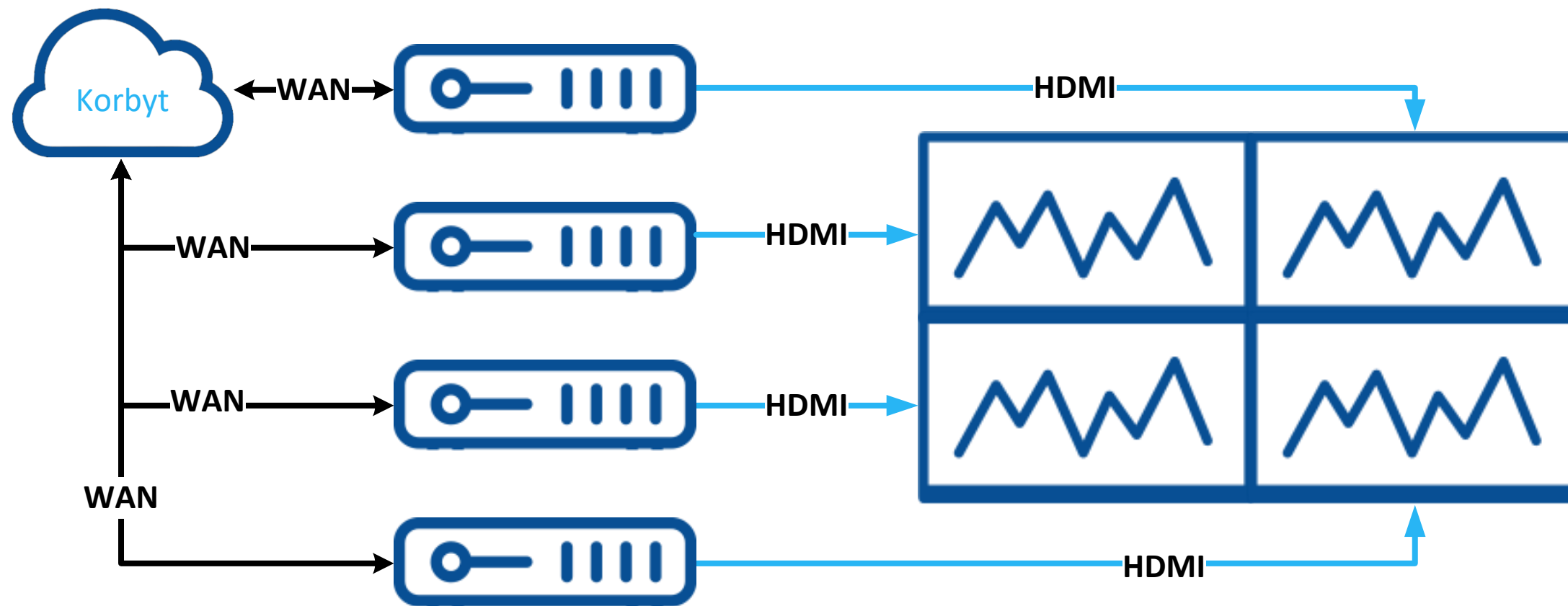
Display independent, the video wall processor facilitates processing combining/mixing and the media player only feeds the content



# Brightsign Sync Video Wall

Brightsign Players

Displays



Requires hardware configuration in BSN Cloud or Bright Author

Display independent, the media players combine to facilitate all video wall processing and each screen section can be combined/uncombined at will



## Video Wall Overview

### Content Configuration

- Korbyt Layouts allow custom resolutions to fit any screen size or aspect ratio
- Korbyt Layouts allow multiple different types of content/elements to be displayed across multiple extended outputs at the same time.
- The simplest approach to building a video wall with Korbyt is having a single media player feed a video wall, with a single Layout stretched across the entire wall. Via the Layout Builder, you can have each section of the wall show different content, or easily recombine the wall to display a singular piece of content.

### FAQ

- **What is the difference between a **mirrored output** and an **extended output**?**  
Mirrored outputs means that every screen shows the same content.  
Extended outputs means that every screen is considered a unique display, while still being part of the whole.
- **Are Korbyt Media Players compatible with most commercial video wall hardware?**  
Yes, as long as the hardware supports HDMI 2.0 input.
- **Does Korbyt support Brightsign Video Sync?**  
Yes, we natively support Brightsign Video Sync configuration in the Korbyt CMS on up to a 3x3 video wall