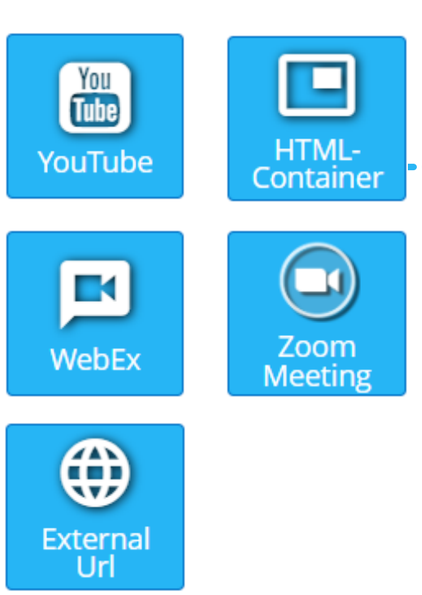
KORBYT™ Anywhere

Software Streaming

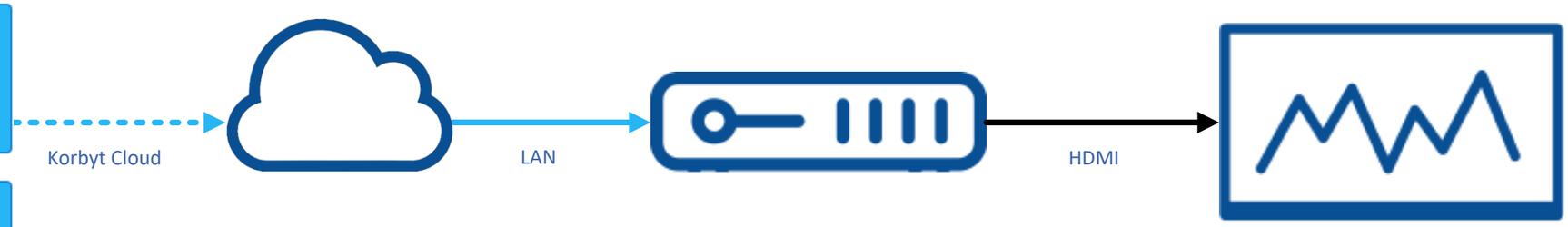
Layout Builder Elements (Korbyt CMS)



Network

Korbyt Player(s)

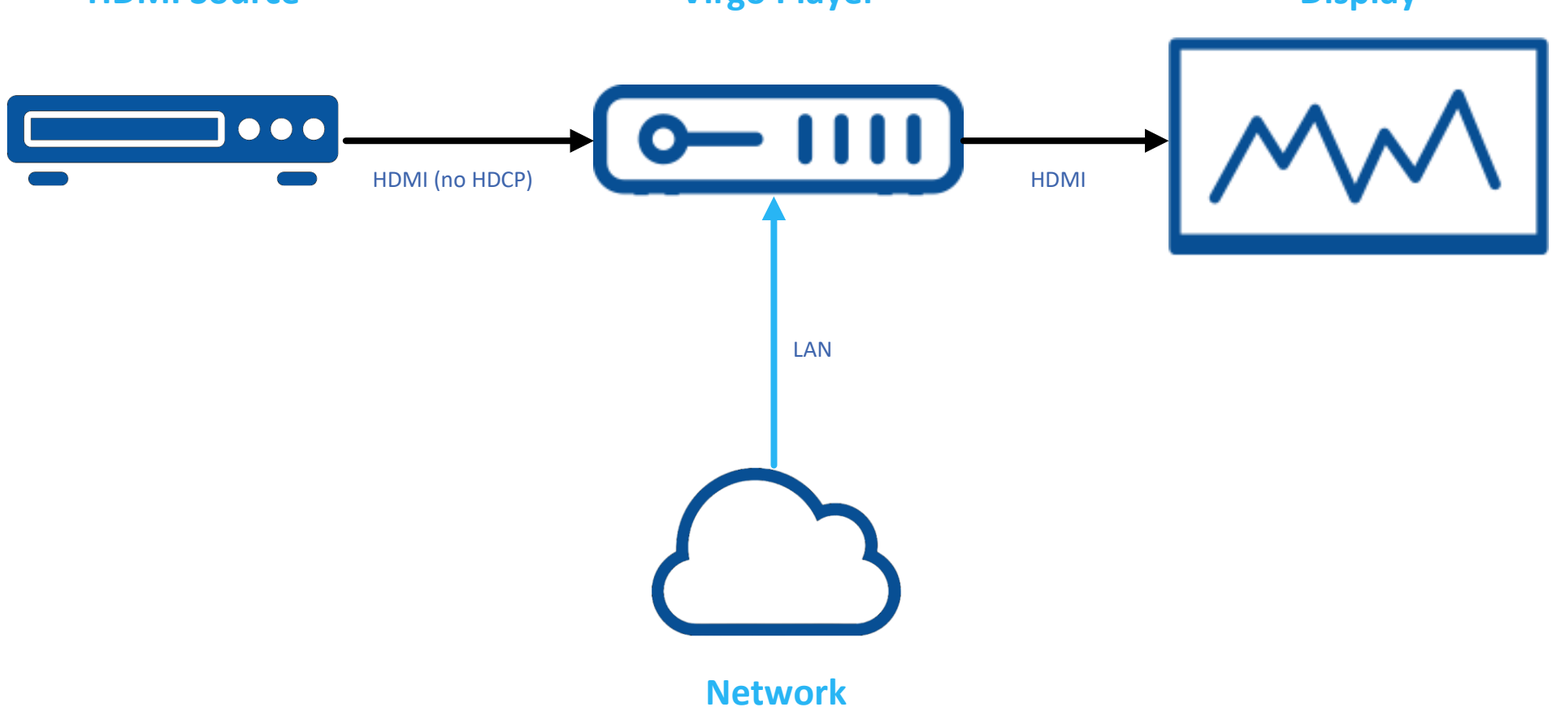
Display(s)



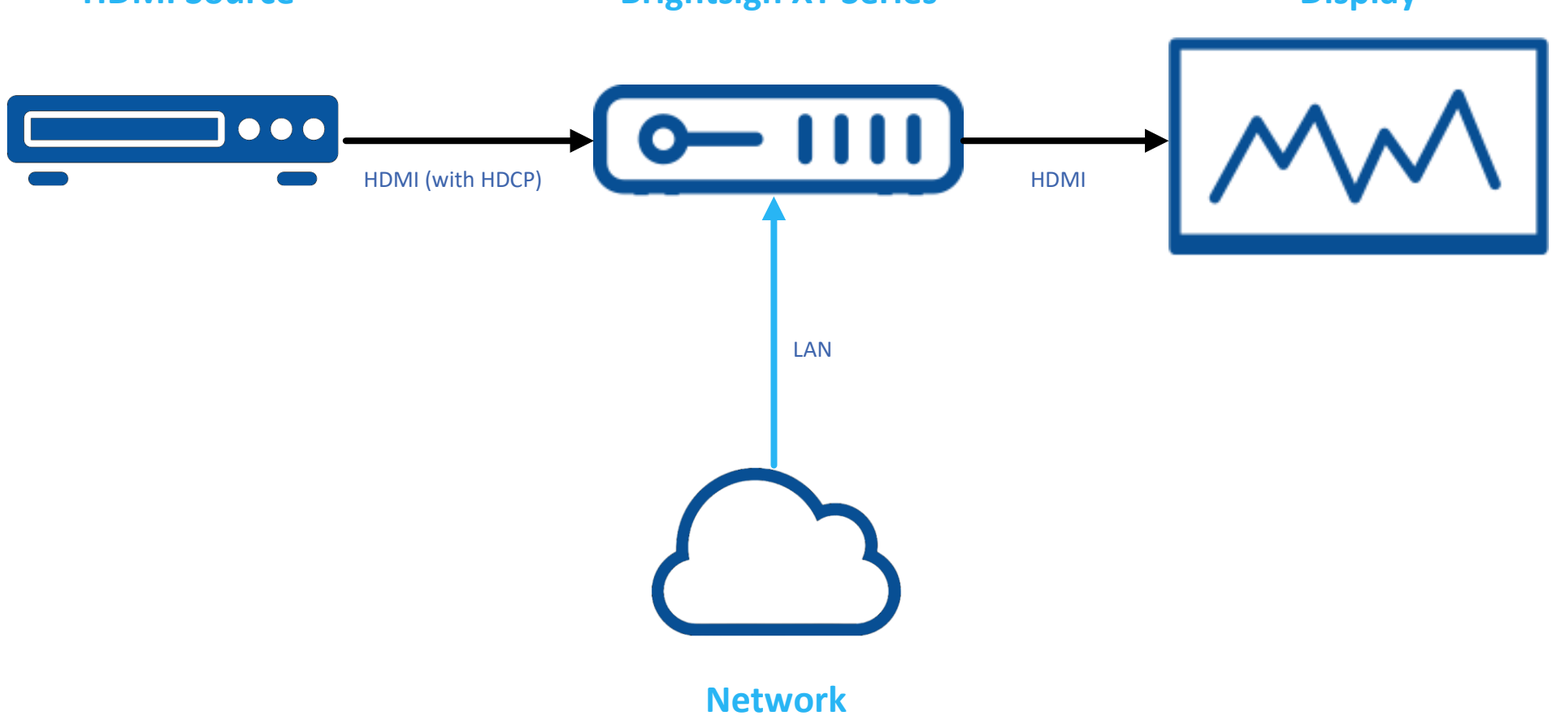
Elements are built into the Korbyt platform. All that is required is internet access and a login for the software of your choice.

The HTML Container offers the unique ability to embed video streams from non-standard software applications

HDMI Passthrough with Korbyt Virgo Player (no HDCP)

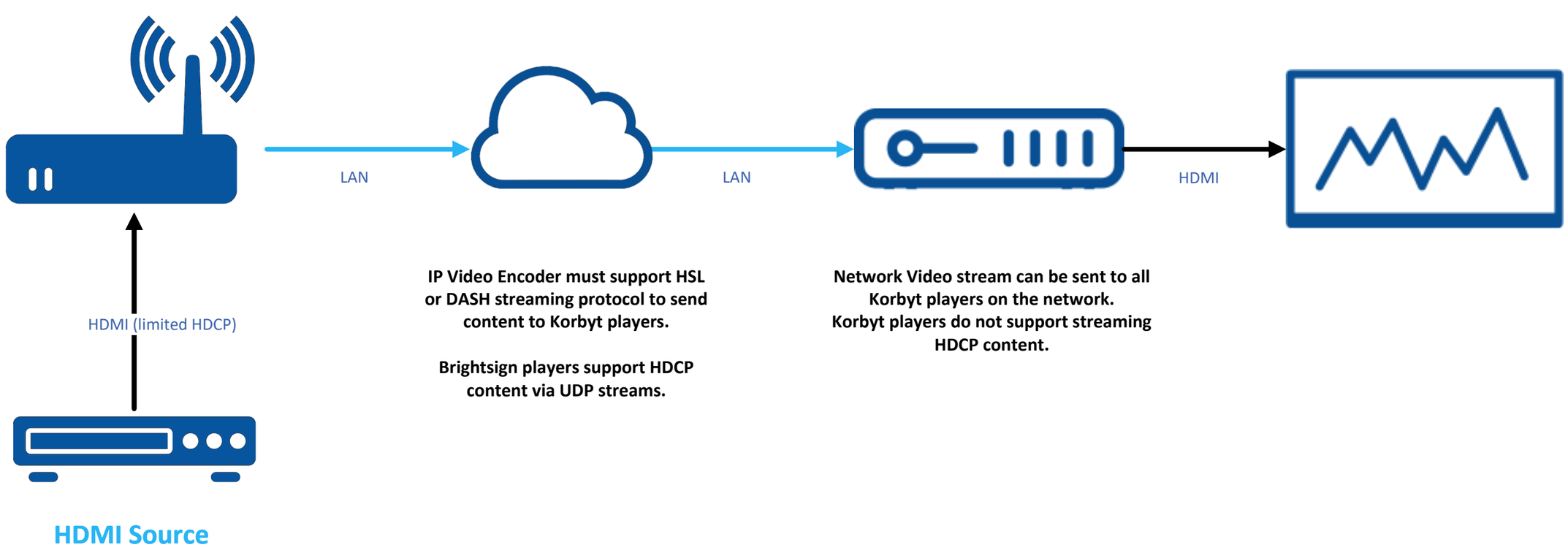


HDMI Passthrough with Brightsign XT Series (Full HDCP)



Network Video Stream via Encoder (HDCP limited to UDP)

IP Video Encoder | **Network** | **Korbyt Player(s)** | **Display(s)**



IP Video Encoder must support HSL or DASH streaming protocol to send content to Korbyt players.

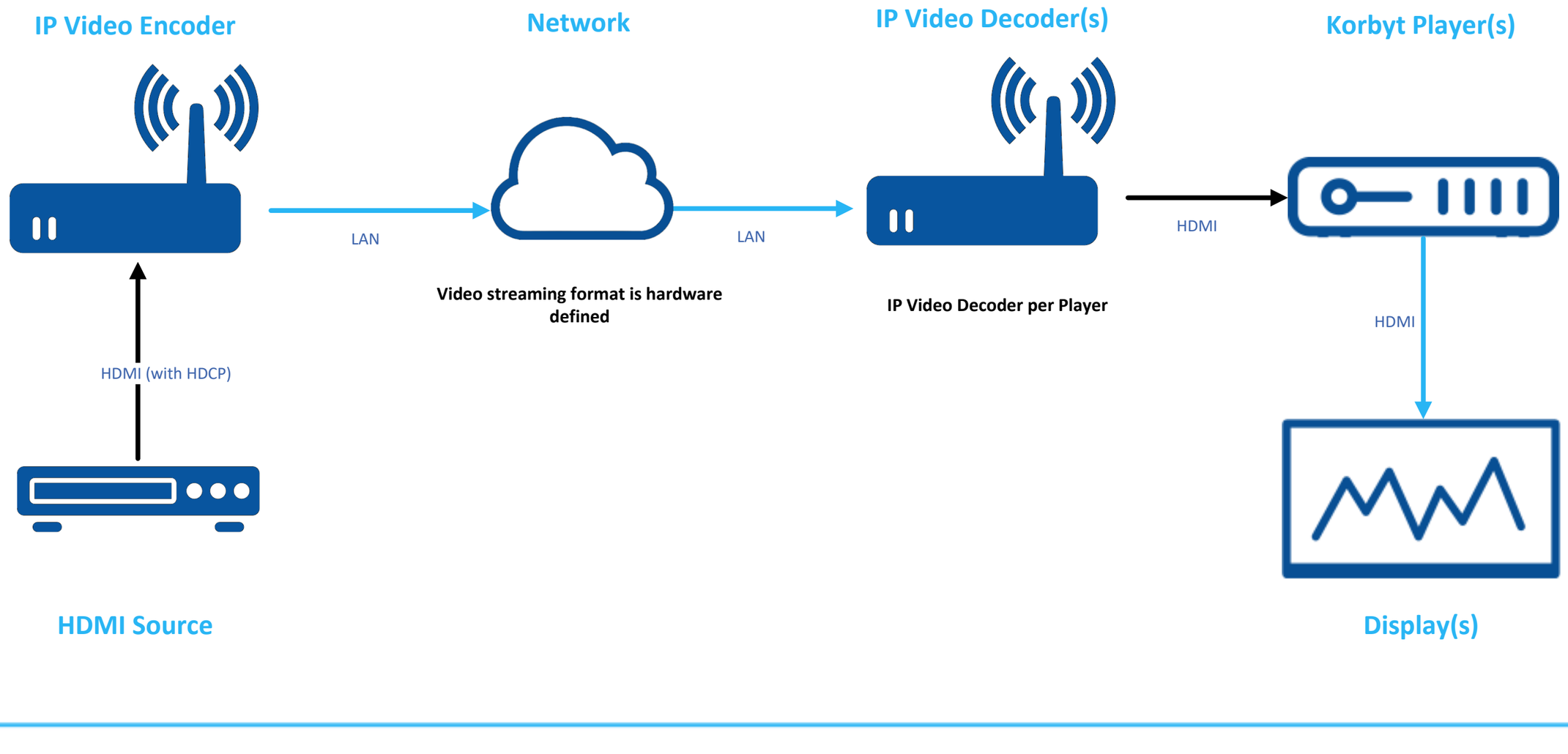
Brightsign players support HDCP content via UDP streams.

Network Video stream can be sent to all Korbyt players on the network. Korbyt players do not support streaming HDCP content.

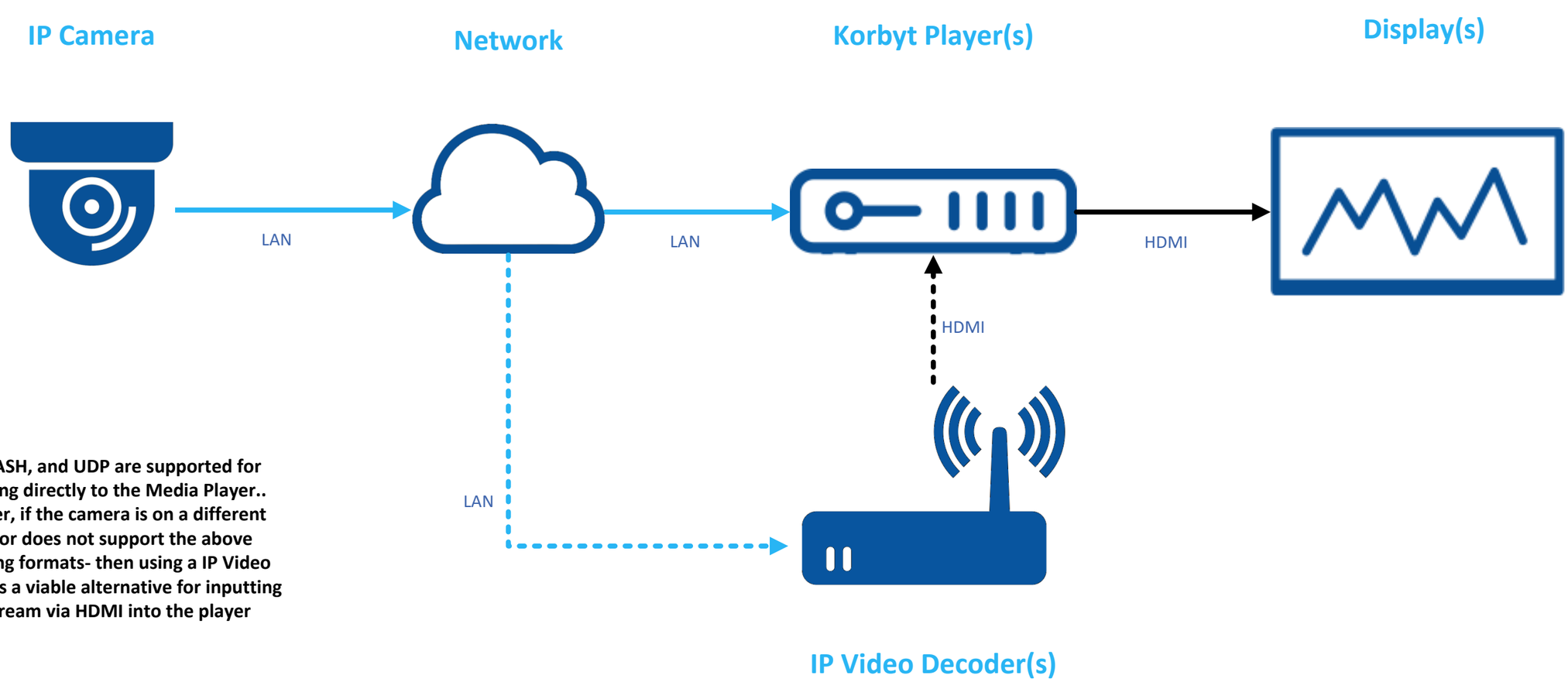
HDMI Source

KORBYT™ Anywhere

Network Video Stream with Encoder/Decoders (Full HDCP)



Camera Streaming



HLS, DASH, and UDP are supported for streaming directly to the Media Player.. However, if the camera is on a different VLAN or does not support the above streaming formats- then using a IP Video Decoder is a viable alternative for inputting the stream via HDMI into the player

HDMI Passthrough

- Allows control of channels at each HDMI source. (Cable/Sat/etc)
- Requires HDMI cable connection for each player location.
- Does not utilize network bandwidth to display

Network Streaming

- Chosen IP Video Streaming Device must support DASH or HLS Protocol.
- WiFi Connection is not recommended.
- Utilizes network bandwidth to stream video.
- One of our Korbyt Partners can help with sourcing and IP Video Streaming Device or designing this AV solution.