

# Tamazone Station

**AW-8802A**  
**AW-8803**



Prepared for the various functions equipped with the best software and hardware.

## Line up

8K Uncompressed Player	8K Uncompressed Multi-channel Player	8K Multi-channel image analyzer	SMPTE ST 2110 Transmitter
8K Uncompressed Recorder	8K Uncompressed Cropping Device	8K Uncompressed Video Editor	Streaming broadcasting device
8K HEVC Player	8K Uncompressed Crop&Zoom	Equirectangular convertor	VVC Viewer

## Interface

SDI

HDMI

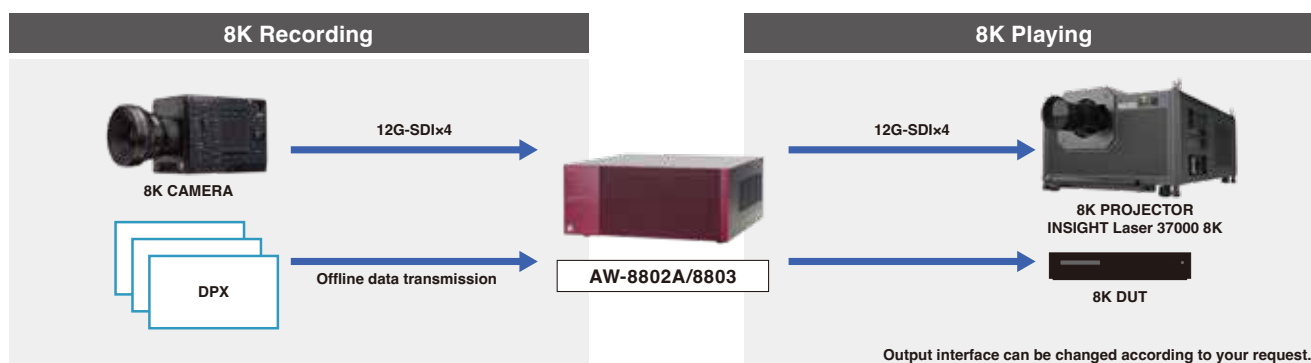
DisplayPort

IP

## 8K Uncompressed Recorder

Recording time: 12 minutes (at 4TB 8K 60p YCbCr 4:2:2 10-bit)

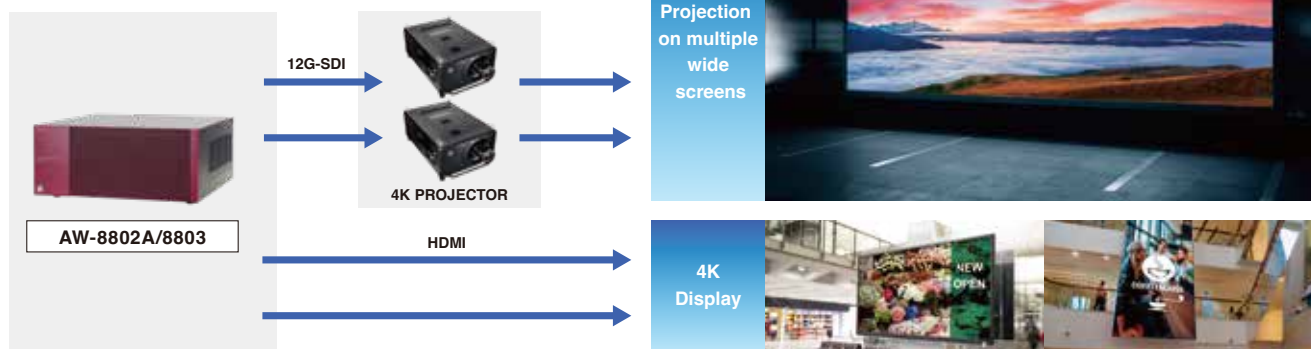
Capable of recording and playing back uncompressed video at 8K 60p. You can utilize uncompressed video at a reasonable cost for various purposes such as shooting and screening 8K materials, as well as research and development of 8K equipment.



## 4K Uncompressed Multi-channel Player

Maximum 8-channel output

Supporting to play uncompressed 4K 60p video with up to 8 channels and helping centralized management of materials in systems such as exhibitions, art galleries, and commercial facilities at a reasonable cost.



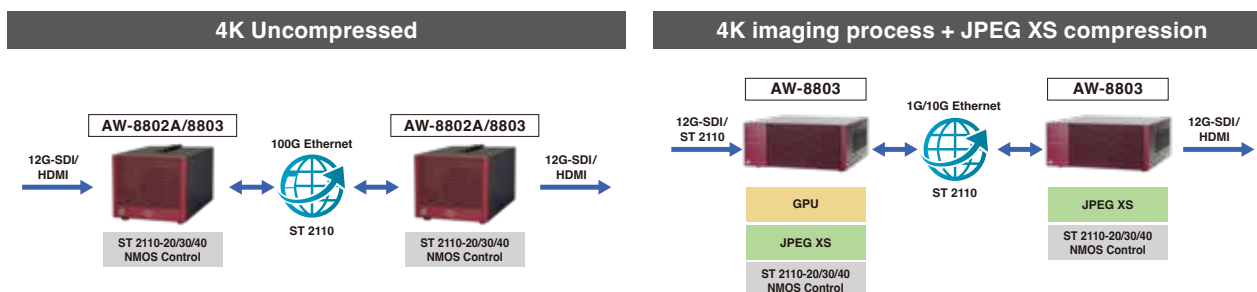
## 8K Uncompressed Cropping Device Maximum 4-channel output

Supporting to capture the entire scene in an 8K video from sports broadcasts, live events, and more, and extract specific areas in up to 4 channels of HD video, making streamlining of broadcasting and recording process effective.



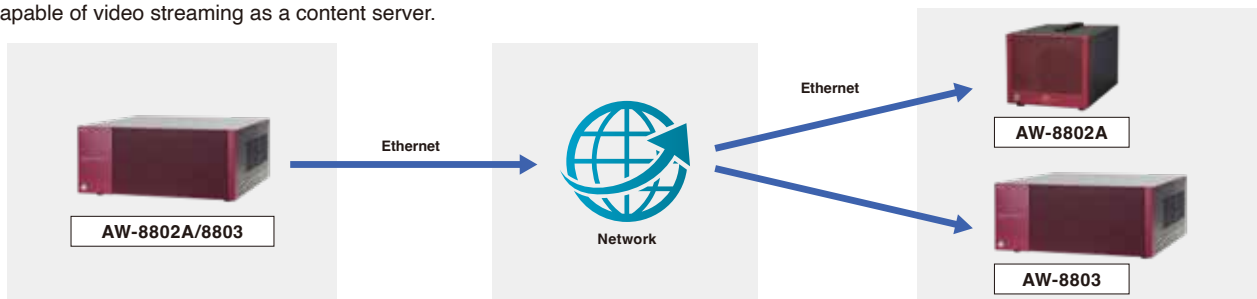
## SMPTE ST 2110 Transmitter

Serving as an IP transmitter that supports the international standard SMPTE ST 2110 and AMWA NMOS.



## Streaming broadcasting device

Capable of video streaming as a content server.



## VVC Viewer SP-5020

Make it possible to decode H.266/VVC (Versatile Video Coding) encoded file data in real-time. Supporting HDR, this device can be used for research and development, subjective evaluation, transmission experiments, and more. (VVC can transmit the same video quality as HEVC at a lower bitrate. When transmitting at the same bitrate, it will achieve higher video quality.)

