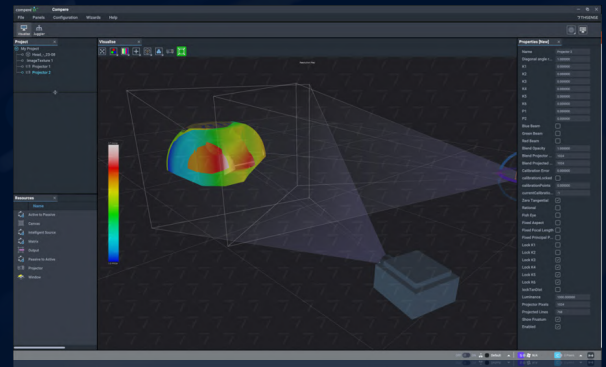
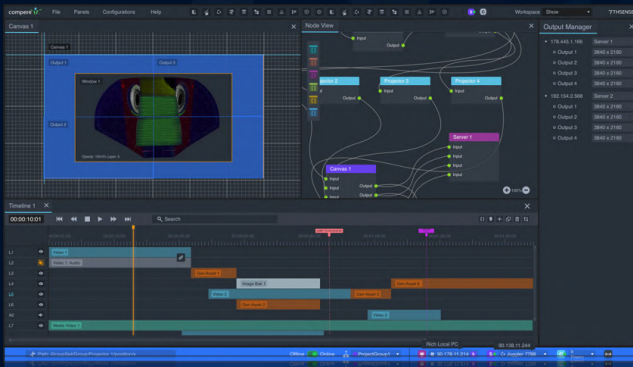


> INTELLIGENT WORKFLOW INTERFACE

Smart user interface that brings together the 7thSense Performer Range



> APPLICATIONS

- Control of 7thSense's Performer Range
- Pre-visualisation
- Post-visualisation/confidence monitoring
- Offline programming for Performer Range
- Single large system programming UI

> OVERVIEW

Compere is a single workflow and user interface that brings together Juggler pixel processor, Actor media server software and Conjurer, our generative content solution.

It's the master of ceremonies within the 7thSense environment.

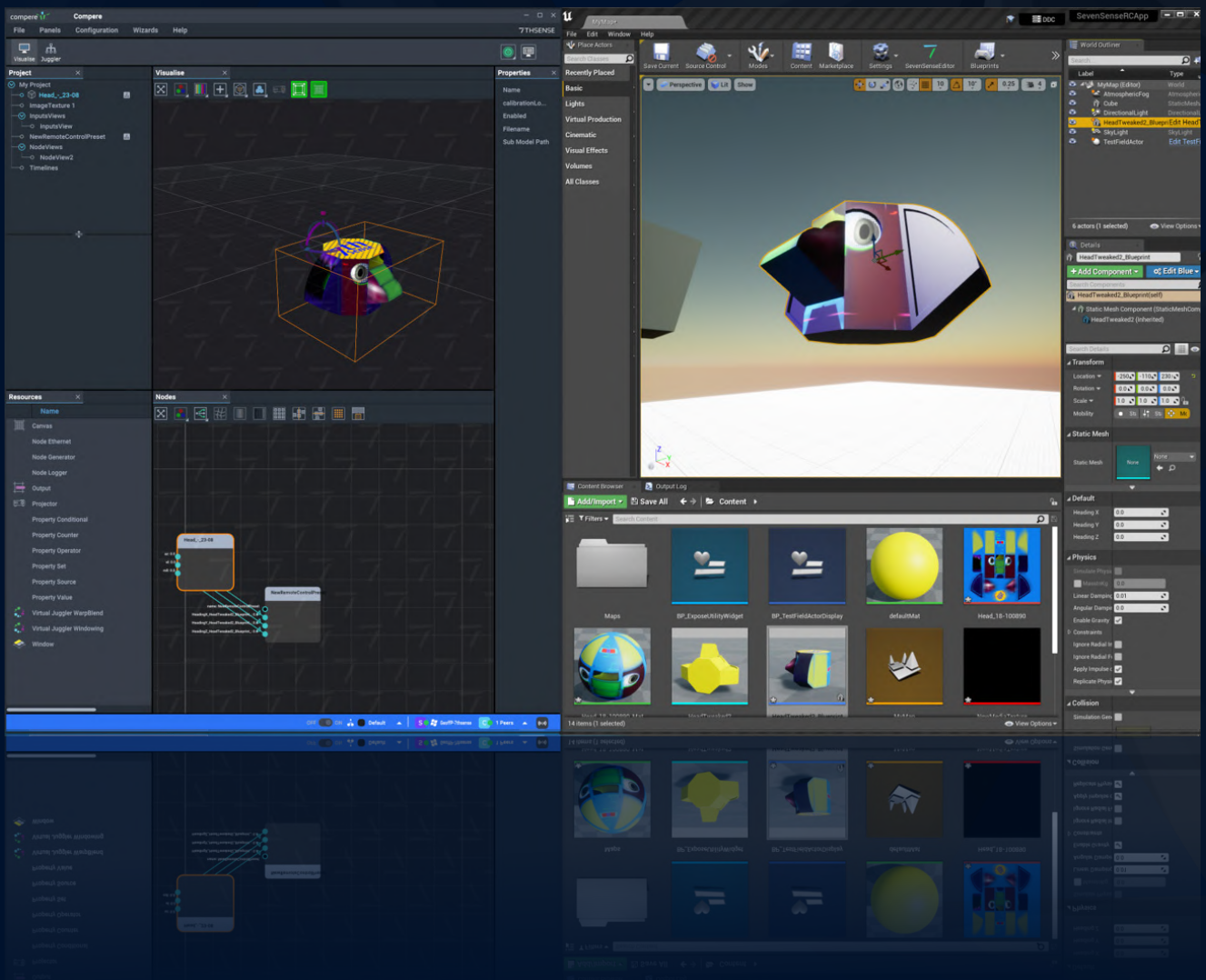
Compere has an open network and data topology making it easy to communicate with via network protocols, SDKs and many other means.

As media playback applications get larger and more complex, multiple skilled operators need more and more time to configure, program, visualise, troubleshoot, and manage the media engines. Compere solves this through a client-based software architecture that allows multiple users to manipulate and monitor Conjurer, Actor, Juggler and Delta products simultaneously.

Compere's interface directs and orchestrates how the show, or the experience, needs to work together.

> KEY FEATURES & BENEFITS

- Pre-visualisation
- Post-visualisation (confidence monitoring)
- Offline programming
- Single user interface for generative, pixel processing, media serving
- Media management
- Projection studies
- Nodal programming



THE POWER BEHIND THE STORY

EXPLORE THE 7THSENSE PERFORMER RANGE

delta 

The original 7thSense media server product line, and the first to bring uncompressed media playback to the world.

R-10

The new 7thSense hardware platform. Designed to be the host of Actor®, Conjurer®, and Delta Media Server®.

medialon 

Our Show Control Range and Performer Range Connector
Connect to other brands and products within an installation, and outside of our ecosystem – e.g. lighting, audio, DSPs, FX hardware.

actor 

The next generation 7thSense media server – optimised for uncompressed video playback



juggler 

Our award-winning pixel processor range designed to be the backbone of complex high-resolution systems and mega canvasses to streamline, simplify and optimise workflows.

conjurer 

Our generative content solution – bringing generative engines into our Compere workflow such as Unreal®, Unity® and Notch®.

compere 

Our intelligent workflow Interface that brings together the Performer Range.

