

Application Note

Interactive LED wall with live artwork scanning & display

C Setup relies on:

- 1 x <u>Modulo Kinetic</u> Designer
- 1 x Modulo Kinetic V-Node server with 2 outputs
- 1 x Modulo Bridge
- 1 x scanner compatible with the TWAIN protocol
- 1 x 2D LiDAR (Hokuyo UST-10LX)

Easy Set-up and smooth Workflow:

Support of image scanners compatible with 32-bit and 64-bit TWAIN protocol

(1 plane)

Limitless Creative Possibilities:

Kinetic through Modulo Bridge

Calibration of the 2D LiDAR

Powerful real-time node-based compositing tool featuring QR code image extractor, dynamic media update, and more

Seamless connection between the scanner and Modulo

Real-time detection and tracking of hands on the wall



