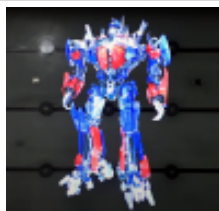
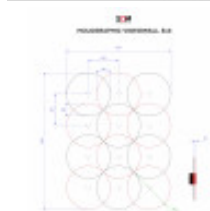


Holographic Videowall 3x4

TECHNICAL DETAILS

| | |
|----------------------------|----------------------|
| Resolution (px×px) | 1440x1920 |
| Max. brightness (cd/m²) | 4500 |
| Viewing angles (h/v; °) | 170/170 |
| Supported video formats | .mp4; .avi; .rmvb |
| Rotating speed (rpm) | 700 |
| Material | ABS; Aluminium |
| Connectivity | WiFi 802.11b/g/n |
| Working Environment | indoor |
| Max. power consumption (W) | 720 |
| Supply voltage | 100-240V AC; 50/60Hz |
| Width (mm) | 1557 |
| Height (mm) | 2013 |
| Depth (mm) | 135 |



PRODUCT DESCRIPTION

The 3D holographic wall is an advanced configuration of equipment that generates three-dimensional animations producing the effect of the projected animation floating in the air. This wall contains twelve LED fans arranged in a 3x4 arrangement - three columns with four rows in each. This allows for a larger display area and enables a more realistic and impressive display of 3D images.

The video wall allows the display of any content, such as advertisements, animations, product presentations, logos or other breathtaking visual effects.

Each LED fan consists of four arms with 240 LEDs each, generating a resolution for a single element of at least 480x480 pixels. The LEDs reproduce intense and vivid colors, creating an excellent overall effect in a video wall setup. For a 3x4 holo wall, the suggested minimum resolution of the material is 1440x1920 pixels in .mp4, .avi or .rmvb format.

The structure is made of durable metal, which ensures the stability and safety of the entire system. All components of the structure are carefully fitted together, allowing easy assembly and disassembly of the holographic wall. Each of the windmills in the system is mounted in such a way that some of the arms overlap - in order to avoid collisions between the devices, every second windmill is installed on 20-millimeter spacers.

The holographic wall is very simply and intuitively controlled both from the position of the computer and the dedicated Android/iOS app. The holographic system connects to the app via WiFi (2.4GHz, 802.11b/g/n), making it quick and extremely easy to change and configure the animations displayed on the wall, as well as settings in the form of brightness, display angle or file division.

The 3D holographic wall with LED fans in a 3x4 configuration can be used in various industries such as trade shows, events, exhibitions, digital signage applications or education and entertainment. It is ideal for attracting customers' attention in an unconventional way by showcasing new products, solutions, displaying logos or any other user interaction.

Rent a 3D video wall in a 3x4 configuration at SQM Rental House!

Product link:

<https://rentalhouse.sqm.eu/gb/3d-holo-fans/1691-holographic-videowall-3x4.html>