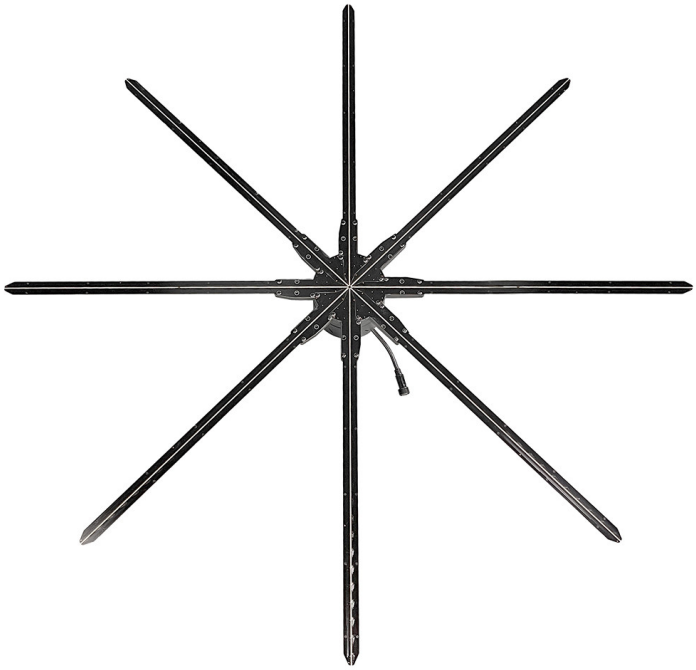






PRODUCT NAME

3D HOLO FAN (150CM)

DESCRIPTION

The 150 cm diameter 3D hologram fan is an advanced device that combines innovative holographic technology with the ability to display dynamic 3D visual content.

Thanks to the fiber-to-HDMI converter, the device allows direct playback of files from a computer, smartphone or tablet, making it an extremely versatile tool in advertising, exhibition and entertainment applications.

The fan is equipped with 2880 LEDs, which enable an image resolution of 720x720 pixels. Its LC optical fiber interface-based design supports data transmission using single-mode fiber, with a wavelength of 1310/1550 nm and a bandwidth of 3 Gbps, allowing reliable image transmission over distances from 0 to 20 km. The fan is rated at 320 watts, with a speed of 350 rpm to ensure smoothness and stability of the displayed content.

Using special mounting brackets, the hologram fan can be easily installed on walls or other stable surfaces. The ability to connect multiple devices allows the creation of holographic video walls, which opens up endless possibilities for creative visual installations and shows. Each device can be synchronized to work as a cohesive system, offering impressive visual effects.

PRODUCT NAME

3D HOLO FAN (150CM)

DESCRIPTION (CONTINUED)

See how it works:

As an added bonus, it automatically synchronizes with your computer screen in copy or expand modes. Management software allows you to fine-tune the content to fit the circular display format, ensuring full use of the visual space.

The 3D hologram fan is a unique combination of modern design, high quality craftsmanship and advanced technology that is suitable for modern commercial spaces, exhibitions, events and public spaces.

Rent a single holo fan or an entire video wall at SQM Rental House!

SPECIFICATIONS

Pixel density	2048x2880 dpi
Diode type	2880 (8 x 360) x LED RGB diode
Resolution (px×px)	720x720
Rotating speed (rpm)	350
Material	Aluminium
Viewing angles (h/v; °)	170/170
Max. brightness (cd/m²)	2000
Supply voltage	24V DC
Diameter (mm)	1500
Working Environment	indoor
Set contains	1 x Optical fiber cable (10m)
Set contains	1 x AC adaptor
Set contains	1 x Case
Set contains	1 x HDMI cable (1.5m)
Set contains	1 x Optical transceiver adaptor
Depth (mm)	140
Net weight (kg)	4.8