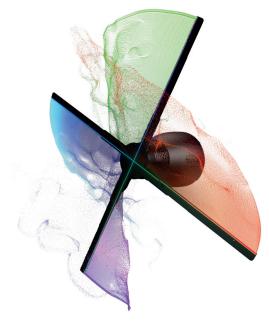
HYPERVSN™

3D Imaging and Holographic Content



GENERAL SPECIFICATION







ORDER WITH US TODAY

Authorized Event Partner HYPERVSN

Unit weight	2.8kg
Power consumption	65W
Maximum image size	567mm
Scaling	Up to 3 metres
Support	24/7
Warranty	12 months
Lifespan	5 years
Solo unit depth	174mm
Wall unit depth	254mm
Pixel pitch	1.68mm
Noise output at 3m	45 DB
Rotational speed	670 RPM

KEY FEATURES

HIGH IMPACT

High-definition 3D visuals with a holographic effect created by HYPERVSN™ make a big impression and evoke a fascination amongst visitors. HYPERVSN™ devices can also be installed together and synchronized to form impressive and striking images.

LIGHTWEIGHT AND ENERGY-EFFICIENT

HYPERVSN™ devices are lightweight, energy-friendly and easy to maintain. Sound-enabled HYPERVSN™ units can be connected wirelessly and managed remotely from one location.

COMPREHENSIVE MEDIA PLANNING

HYPERVSN™ web-based platform supports the most common video formats and enables users to transform existing 2D content into 3D content forms. You can also use video from the content library or upload original content, as well as view analytics.

SCALABLE

HYPERVSN™ supports a multiple device built-out network (1-1000 units and more) to guarantee that you reach the needed impact in the required number of locations. It can also be installed horizontally or vertically to suit your space across an area of up to three metres.