



## 360 Hologram Glass monitor Display Cabinet 3D Stereoscopic Exhibition Hall Museum Collection Display

Our Product Introduction

### Basic Information

- Brand Name: Yeoan or OEM
- Model Number: YD-36017F
- Minimum Order Quantity: 1
- Price: negotiate
- Packaging Details: Aviation aluminum box
- Delivery Time: 30days
- Payment Terms: L/C, T/T



### Product Specification

- Panel Size: 17"
- Imaging Area(cm): 34.5\*26cm
- Resolution: 1280x1024
- Input Voltage: AC110-240V(50Hz-60Hz)
- Pyramid Material: Holographic Glass
- Brightness: 350cd
- Viewing Angle: 360
- Application Place: Indoor
- Highlight: **Exhibition hologram glass,  
3D Stereoscopic hologram glass,  
360 holographic monitor**

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## Product Description

The 360-degree holographic projection system is also called 360-degree holography and 360-degree holographic imaging, and is also called 360-degree holographic projection. It is a four-sided cone made of transparent material. The audience's sight can penetrate it from any side. Through surface mirroring and reflection, the audience can see free-floating images and graphics in the cone space. Four video transmitters emit light signals to the special prism in this cone, and then gather together to form a three-dimensional image with real dimensional space.

### Scope of application:

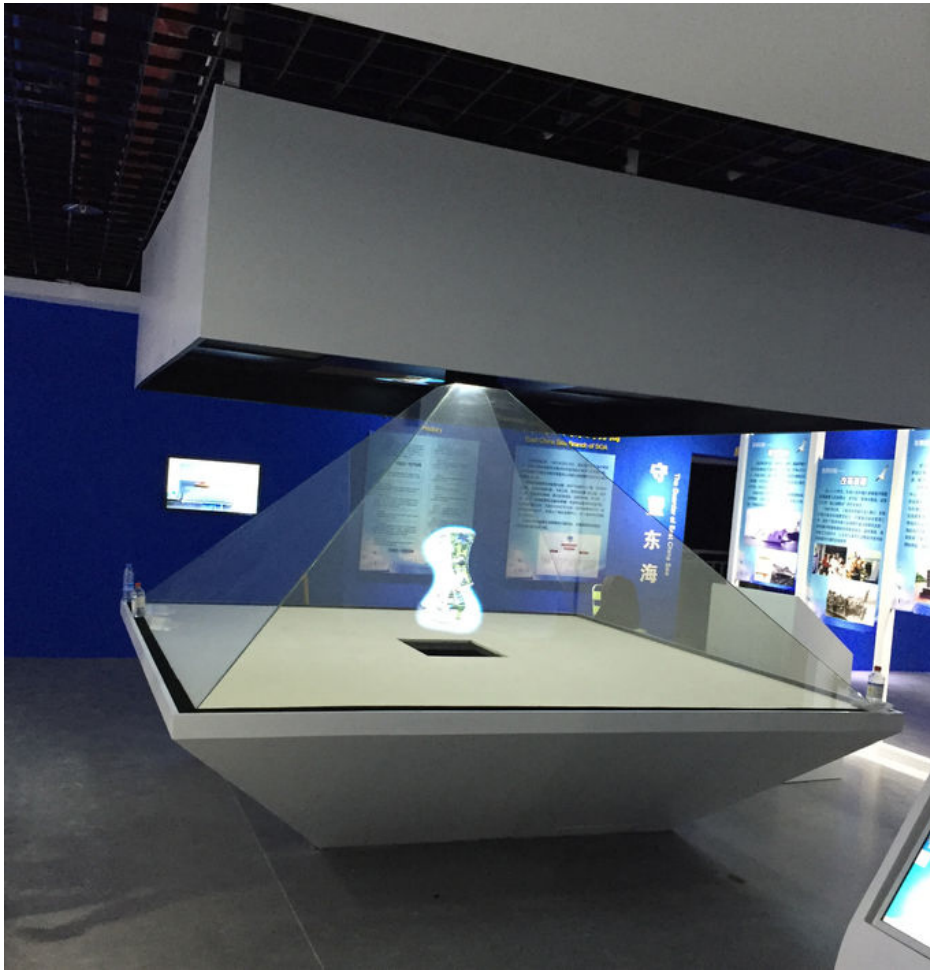
360° holographic projection is convenient for customers to display some large, complex or valuable items, such as cars, large forklifts, watches, jewelry, etc., which can not only achieve the purpose of displaying to the audience, but also simplify the complex items without damaging the items.

360° holographic projection can be used as a 360° holographic project for museums. After the historical relics were unearthed, they were greatly damaged due to external conditions such as air oxidation. In order to protect the relics and display them at the same time, 360° holographic imaging technology is used to achieve this purpose. At the same time, the suspended three-dimensional image can continuously rotate 360 degrees to show the effect.

Holographic apartment types can be produced for real estate companies, mobile phone holograms can be produced for mobile phone manufacturers, wine bottle holograms and stage holograms can be produced for exhibitors of the Sugar and Wine Fair, etc.

360 holographic technology can also be applied to 3D movies and television; exhibitions, various science and technology museums, museums, preservation of precious historical relics, artworks, microscopy, interferometry, information storage, remote sensing; projection lithography; military reconnaissance and surveillance, underwater detection, metal internal detection; research and recording of instantaneous phenomena and processes with extremely fast changes in physical state (such as explosions and combustion), etc.

model	D-36019	D-36017F	D-36019F	D-36027F
application	indoor			
Panel size	19"	17"	19"	27"
Imaging surface	Four sides			
Perspective	360°			
External dimensions (cm)	41x41x24	100x100x58	120x120x65	150x150x90
Imaging area(cm)	15x12	34.5x26	37x30	60x33
Resolution	1280x1024	1280x1024	1280x1024	1920x1080
brightness	350cd	350cd	350cd	350cd
Input voltage	AC110-240V(50Hz-60Hz)			
Appearance and structure	Sheet Metal			
Pyramid material	Holographic glass			
Power consumption	28W	120W	220W	220W
Video Format	Support MPG, MPG1, MPG2, MP4, AVI, WMV, RMVB, FLV and other formats			
language	Chinese, English and other languages			
Input Interface	USB/VGA		USB/VGA/HDMI	
Operating temperature	0°C 50°C			
Built-in speakers	2Wx2	5Wx2	5Wx2	5Wx2
Product weight(KG)	12	45	65	105
Packing weight(KG)	22	75	95	150
Packaging Material	Aviation aluminum box	Wooden box		
Packing size(cm)	48x48x35	125x125x80	135x135x85	165x165x105
Warranty	1 year for the whole machine			
appendix	Remote control x1, key x2, power cord x1, manual x1, certificate x1			
Note:	Other sizes can be customized			





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