



TRANSPARENT HOLOGRAPHIC DISPLAY [SERIES T]



HIGH TRANSPARENCY · INVISIBLE · ULTRA-LIGHTWEIGHT

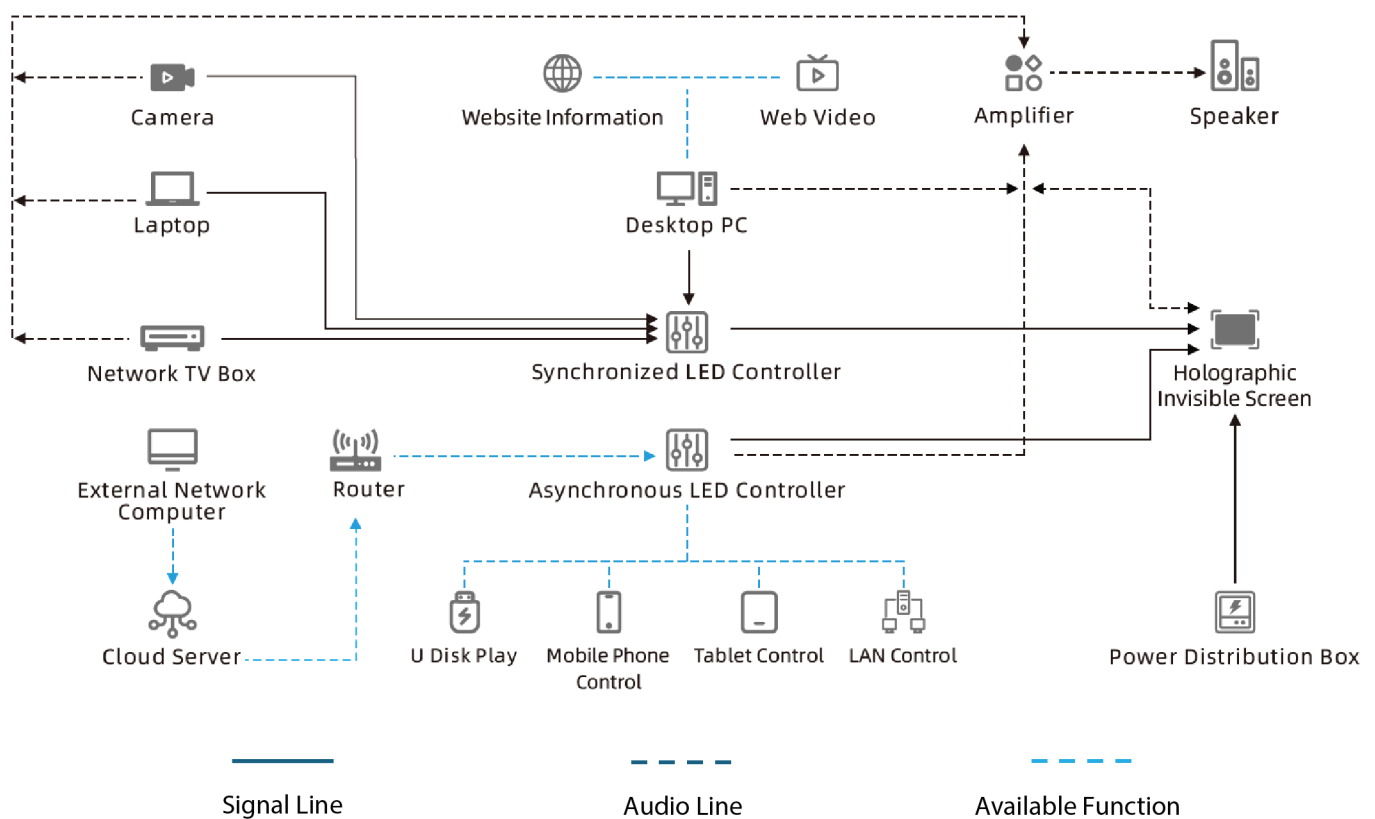
*All pictures shown are for illustration purpose only.

PRODUCT INTRODUCTION

Introducing our Transparent and Invisible All-in-One Holographic LED Poster, complete with a convenient hanging structure for easy setup. Equipped with a built-in sending card and a single power supply cable, installation is a breeze—simply plug in and play. Say goodbye to complicated assembly processes and hello to effortless, captivating displays.



SYSTEM TOPOLOGY



Synchronous functions and asynchronous functions are optional or both are available at the same time.

HIGH DEFINITION & ACHIEVED THE REAL TRANSPARENCY



TRANSPARENT & INVISIBLE WHOLE SCREEN

The whole screen is transparent without frame and splicing structure, seamlessly spliced in a large area and the back side is totally invisible without floodlight.



HOLOGRAPHIC 3D SUSPENSION IMAGES

Display the effect of 3D holographic and spatial suspension images.



TRANSPARENT & EXCELLENT IMAGE QUALITY

The screen features an **evenly distributed pixel layout** for superior **high-definition image quality**, complemented by static scanning with a combined diver board for table images, and offers exquisite colors through a **16-bit gray scale**.



HIGH BRIGHTNESS & CONTRAST

With a **contrast ratio of 9,000:1** for exceptional clarity, and a **luminance of 5,000cd/m²** that ensures high brightness, dazzling, and eye-catching display.

KEY FEATURES



Various Size Available for Combination

55", 70", 100", and 135" are available to combine to meet different space requirements.



Floating Image

Display effect of 3D Holographic and bare-eye AR visual effect, eye-catching and attractive.



All-In-One Machine

Built-in sending card, only one power cable, plug-in and play.

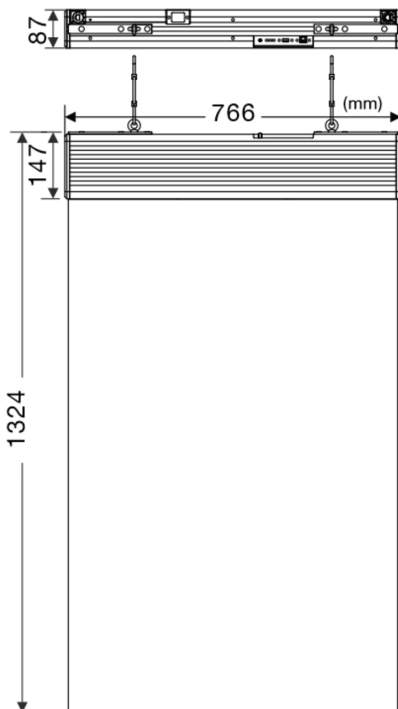


Minimal Installation & Maintenance

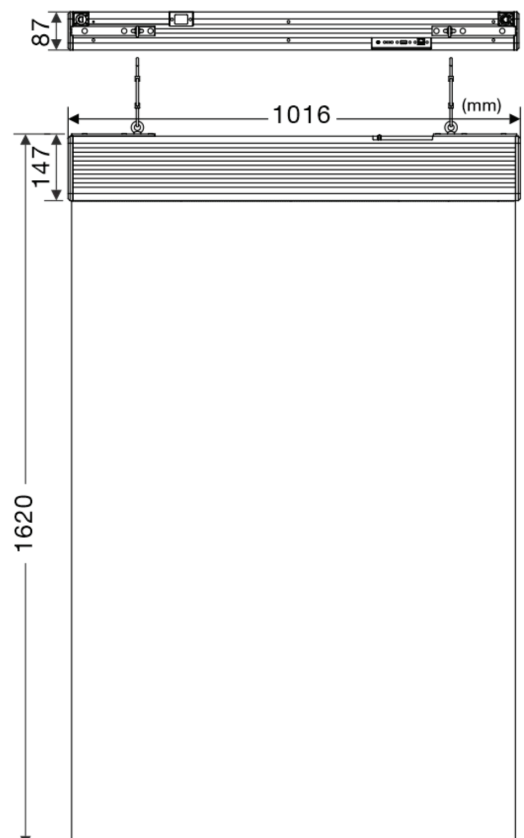
Standard hanging structure, easy to install and widely used in different kind of installation environment.

DIMENSIONS

750mm (W) x 1200mm (H)



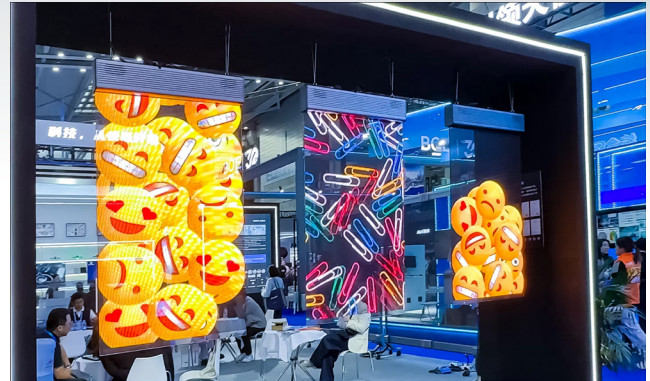
• 1000mm (W) x 1500mm (H)



TECHNICAL SPECIFICATION

MODEL	VHT1003	
Pixel Pitch (mm)	3.91 / 3.91	
Pixel Density (dot/m ²)	65536	
Transparency Rate	80%	
Display Dimensions (mm, w x h)	750 x 1200	1000 x 1500
Profile Dimension (mm, w x h)	766 x 1324 x 87	1016 x 1620 x 87
Resolution (px)	192 x 300	256 x 376
Weight (KG/ Set)	11 (Without Glass) / 25 (With Glass)	14 (Without Glass) / 35 (With Glass)
Encapsulation Type	Light Board & Driving Board Integrated	
Scanning Mode	Static Driving (Single Pixel Single Control)	
Lifespan (Hours)	≥100,000	
Pixel Configuration	16-bit	
Max. Power Consumption (w/m ²)	1000	
Avg. Power Consumption (w/m ²)	375	
Control System	Colorlight / Novastar	
Input Voltage	AC100 ~ 240V / 60Hz	
Module Operating Voltage	DC 4.2 ± 0.2V	
Operating Temperature	-20°C ~ 50°C	
Storage Temperature	-20°C ~ 60°C	
Operating Humidity	20% ~ 85% (Without Condensation)	
Storage Humidity	10% ~ 85% (Without Condensation)	
Protection	IP20	
Frame Material	Aviation Aluminum Alloy	
Installation Environment	Indoor	
Packing Method	Pearl Cotton + Wooden Case/ Airbox	

APPLICATIONS



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V-SERIES CUSTOMIZATION

At V-Series, we believe in tailoring products to suit your needs instead of solely hard-selling products. That is why our products come not only with an entry-level design but also with **customizable, professional designs** personalized for you!



Manufacturer:

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