

Helvia LED Poster Display makes your ads or informations be eye-catching which is widely installed in retail stores, shopping mall, hotel halls and at important entertainment or conference centers.

Thin and elegant design allow placement everywhere. It offers multiple control ways: wifi and wired network plus USB. Contents can be managed fast and easy from any PC or Mac, iPad or iPhone, Android tablet and smartphone. Remote cloud control is also available.

Helvia Led Poster can be simply placed at floor or installed permanently at ceiling or wall through available optional accessories and stands.

This display is also ideal for outdoor applications because of its brightness.



















PRODUCT DETAILS

KEY FEATURES

Easy setup and control onboard or remote

Wifi Enabled

Thin Design and lightweight

Can be managed by remote cloud

Great marketing tool for rental and fixed install

Designed for Indoor use and Outdoor use thanks to its high brighness

Novastar Controller and player inside

Support Playback of images and video in MP4,AVI,WMV with audio reproduction via internal speaker

SPECIFICATIONS

| Pixel Pitch | 1,8mm |
|--------------------|---|
| Display Resolution | 320*1080p |
| os | Android 7.2 / Built-in Novastar controller and player |
| Color Depth | 14 bits |
| Refresh rate | >2880 Hz |
| Contrast ratio | 4000 / 1 |
| Brightness | 480-800 NITS adjustable |
| Viewing Angle | 160°x160° |
| Control/Software | Ethernet/USB/wifi by Novastar LCT / ViPlex Express / ViPlex Handy |





| Supported video format | MP4,AVI,WMV - audio playback via internal speaker |
|---------------------------|---|
| AC Input Voltage | AC110-240V 50-60Hz |
| Max Power Consumption | 570 watt |
| Average Power Consumption | 190 watt |
| Working Temperature | 0-40°C |
| Lifespan | ? 100000 hours |
| Weight | 38,40 Kg |
| Dimensions | 586 x 1954 x 35 mm |

