



# HELVIN

Set up your solutions



FREE-  
STANDING



WIFI  
ENABLED



THIN  
DESIGN



LIGHTWEIGHT



RENTAL &  
FIXED INSTALL



INDOOR



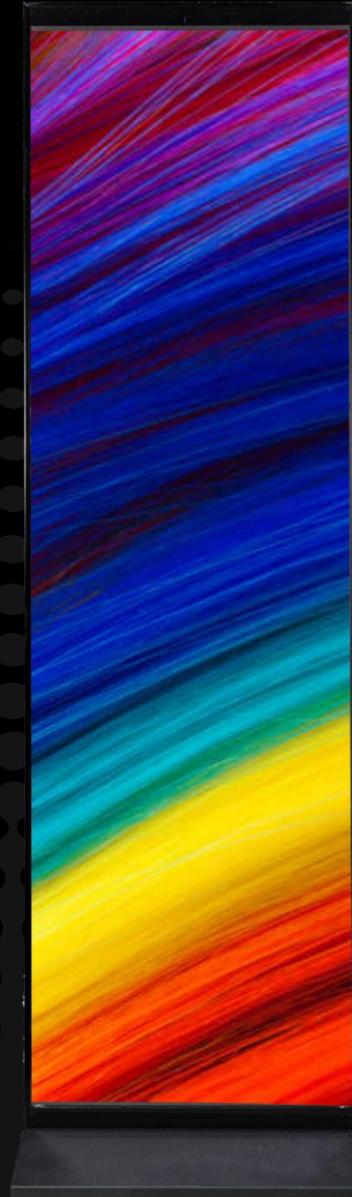
NOVA  
CONTROLLER

## SMART LED POSTER

# WHAT IT FEATURES

## MIRROR THAT ONLY SHOWS GOOD SIDE.

The Helvia Vsmart LED Poster is a breathtaking, self-contained, turnkey video display perfect for all commercial video display needs. Its sleek and slim design allow for it to be mobile throughout your space to maximize viewer experience. Helvia Display is a perfect dynamic replacement for traditional backlit signage.



## ULTRA HIGH-RESOLUTION 2.5MM PITCH

Resolution is often key in most installs of LED. Helvia pitch is one of the highest resolution displays on the market.



## PIXEL CALIBRATION

Your tiles are calibrated directly out of the box to help decrease failure and insure perfect color and brightness of your LED screen.



## PROMOTE YOUR MESSAGE

Perfect display to promote your message wherever needed throughout any commercial, hospitality, retail or entertainment environment.

# DESIGN



## PLUG & PLAY

Enjoy the privilege of watching or screening your own video, audio or pictures playlists anytime, anywhere with Helvia display. With an integrated media player and local storage your stand can play back any jpeg, video or visual media. Create a schedule to keep content fresh, up to date, and relevant to the market.

## FULLY CUSTOMIZABLE FRAME (optional)

Everyone's Brand is unique and LEDPoster can be customized to keep your brand identity intact. The powder coated frame can be nearly any pantone color you can image to help tie your display into the design of your space.



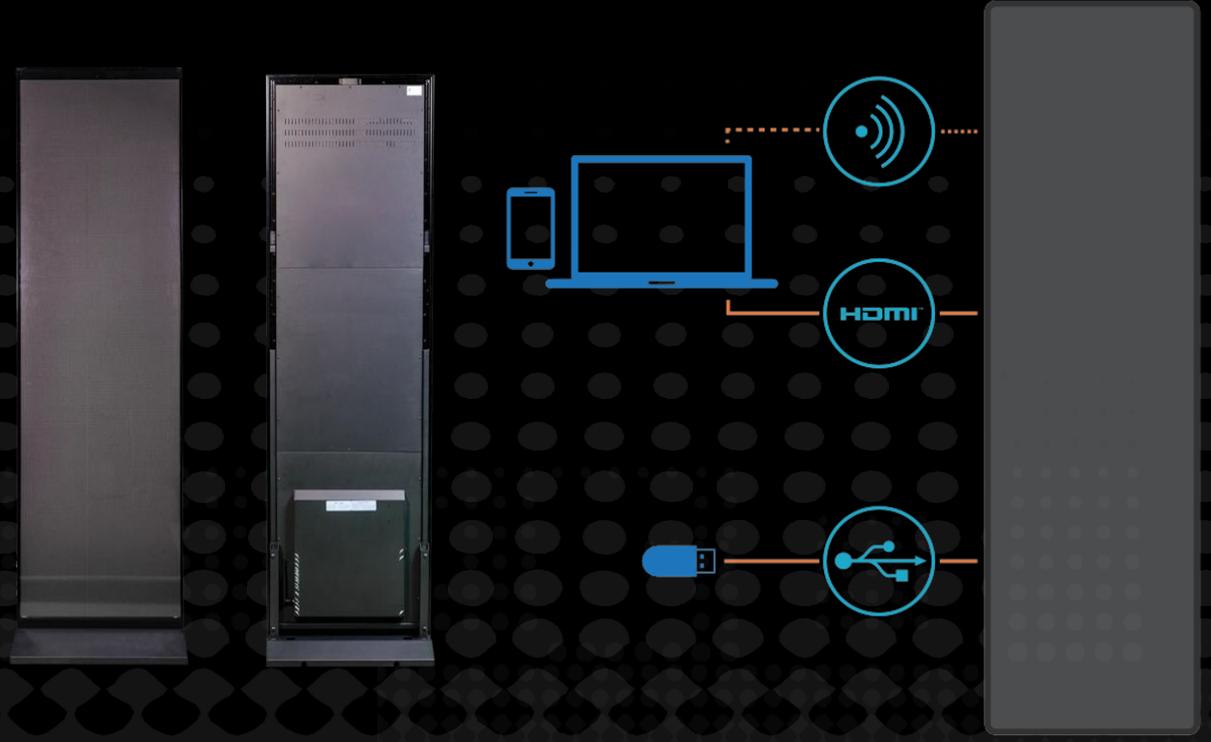
# PLAYBACK MODES

## MULTIPLE SIZE DISPLAY OPTIONS

LED Poster can be customized to be made in both single and double wide versions allowing users to maximize screen size for their application.

## STAND-ALONE

Update your content with our built-in media player via Wifi or USB. HDMI input and output allows external 3rd party software.

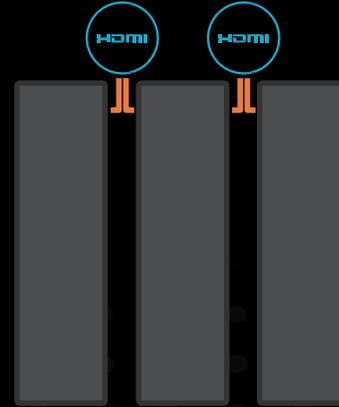


# PLAYBACK MODES



## MULTI SCREEN

LED Posters can be used as a video wall surface connected via HDMI or wirelessly. Creative freedom with mirroring and extended mode.



## MIRRORING MODE

Show the content of on one display on other displays simultaneously via HDMI connection between each displays input and output.

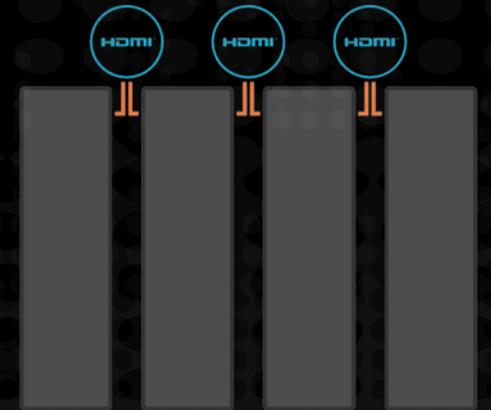
## REMOTE CONTROL

Link up to Multiple Vsmart LED Posters together and stay connected via wireless connection.



## EXTENDED MODE

Split and show the same piece of content on multiple VisionPi displays at the same time creating a large surface video display.



# Technical Specifications

MODEL	HLV-POS-1.8	HLV-POS-2.5
Pixel Pitch	1,8 mm	2,5 mm
Display Resolution	320*1080	224*756
OS	Android 7.2 / Built-in Novastar controller&player	Android 7.2 / Built-in Novastar controller&player
Color Depth	14bits	14bits
Refresh rate	> 2880 Hz	> 2880 Hz
Contrast ratio	4000:1	4000:1
Brightness	480-800 NITS ( adjustable)	480-800 NITS ( adjustable)
Viewing Angle	160° V / 160° H	160°x160°
Video Signal Input	HDMI 2.0 / USB 2.0	HDMI 2.0 / USB 2.0
Audio Output	Internal Speaker	Internal Speaker
Control / Software	Ethernet/USB/wifi Novastar LCT / ViPlex Express / ViPlex Handy	Ethernet/USB/wifi Novastar LCT / ViPlex Express / ViPlex Handy
Supported Video Format	MP4, AVI, WMV	MP4, AVI, WMV
AC Input Voltage	AC110-240V 50-60Hz	AC110-240V 50-60Hz
Max Power Consumption	570 Watt Max	570 Watt Max
Average Power Consumption	190 Watt	190 Watt
Working Temperature	0-40°C	0-40°C
Lifespan	≥ 100000 hours	≥ 100000 hours
Weight	38,4 Kg	38,4 Kg
Dimensions	586 x 1954 x 35 mm	586 x 1954 x 35 mm



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