

Holographic MonoView Series

Spend Less, See More



FULL-SURFACE LED DESIGN
No empty LED gaps



HIGH BRIGHTNESS
3500nits high
brightness



HIGH TRANSPARENCY
70% transparency



BUILT-IN MEDIA PLAYER
Inside each unit



VERSATILE INSTALLATION
Freestanding, hanging,
or mobile options

Application scenarios



RETAIL ENVIROMENTS
Premium retail, shopping malls,
flagship stores



CORPORATE & TRANSPORTATION
Airports, railway stations, corporate
lobbies, information displays



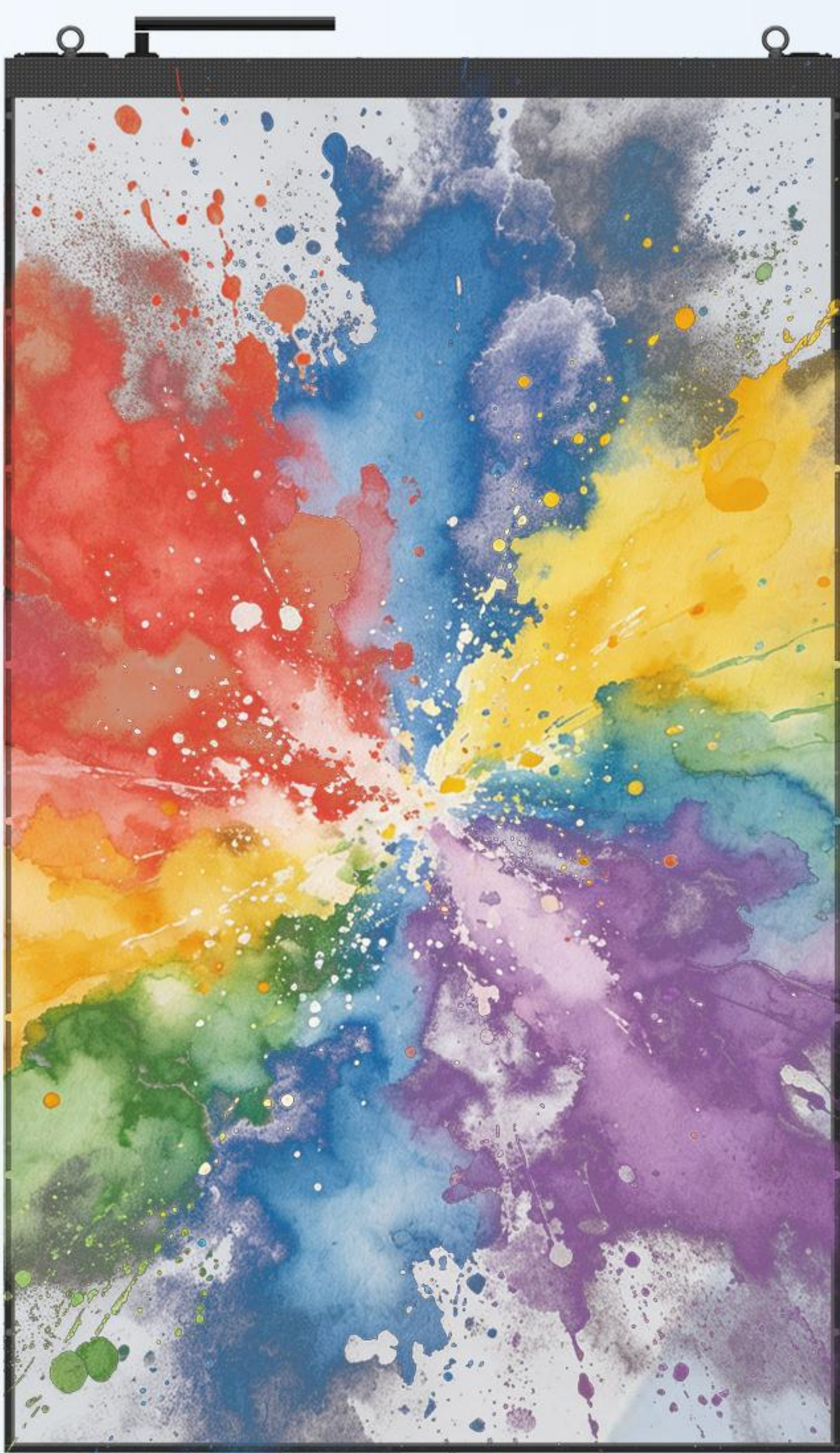
PUBLIC SPACES
Waylinding, exhibitions,
museums, smart city hubs



HOSPITALITY & ENTERTAMENT
Hotels, events, showrooms,
immersive brand expweiences



Features



Fire-Safe by Design
Advanced circuit protection prevent fire



4-Layer PCB+2oz Copper
Brighter visuals with cooler operation



Black LED High Brightness
Deeper Blacks, Higher Contrast,
Vivid Colors



Certified Global Quality
CE, EMC, RoHS, ETL & FCC Certified



Flexible Standalone Design
Easy Deployment for Retail, Events,
Exhibitions & Commercial Spaces



Seamless Display Expansion
Connect up to 9 units with no
external controller



Separated Driver IC
Cost-efficient with excellent image
quality



Plug & Play Solution
Quick Setup & Easy Operation

Specification

Product Series	MonoView Series
Pixel Pitch	3.91
Pixel Density	65,536 dots/m²
Visual Transparency	70%
LED module size (mm)	250 x 1250
Cabinet Dimensions	750mm×1,250mm×154mm / 29.53" × 49.21" × 6.06"
LED Type	SMD 1415
Weight (Banner Type)	6.4 kg
	14.1 lb
Resolution (H x V)	192x320 pix
LED Control System	Synchronous / Asynchronous
Control System Compatibility	NovaStar
Brightness (Based on Black LED Standard)	3,000 nits
Viewing Angle	Horizontal: 160° / Vertical: 140°
LED Module Thickness (mm)	2.8
Refresh Rate	≥7,680 Hz
Frame Material	Aluminum Alloy
Playback Control	Control Inputs: HDMI, WiFi, Bluetooth; Built-in Media Player: 32GB storage; Cloud Management Supported
Average Lifespan	≥ 100,000 Hours
Gray Scale	≥16 Bit
White Field Color Temperature	5,500K-15,000K (Adjustable)
Atenuation Rate	2 Years below 0.05%
Power Max. / Avg. (Watts / set)	469 / 164
Drive Mode	Dynamic Scan 1/16 Scan
Operation Temperature	-20°C to +50°C
Working Humidity	20%–85% RH (non-condensing)
Storage Temperature	-20°C to +60°C
Storage Humidity	20%–85% RH (non-condensing)
Installation Method	Hanging
Packaging Method	Cardboard Case/ Plywood Case
Certifications	CE, EMC, RoHs, ETL, FCC

Specifications are subject to change without prior notice for continuous product upgrades.



InVisia Displays Co., Ltd | See the Unseen Beyond the Screen

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