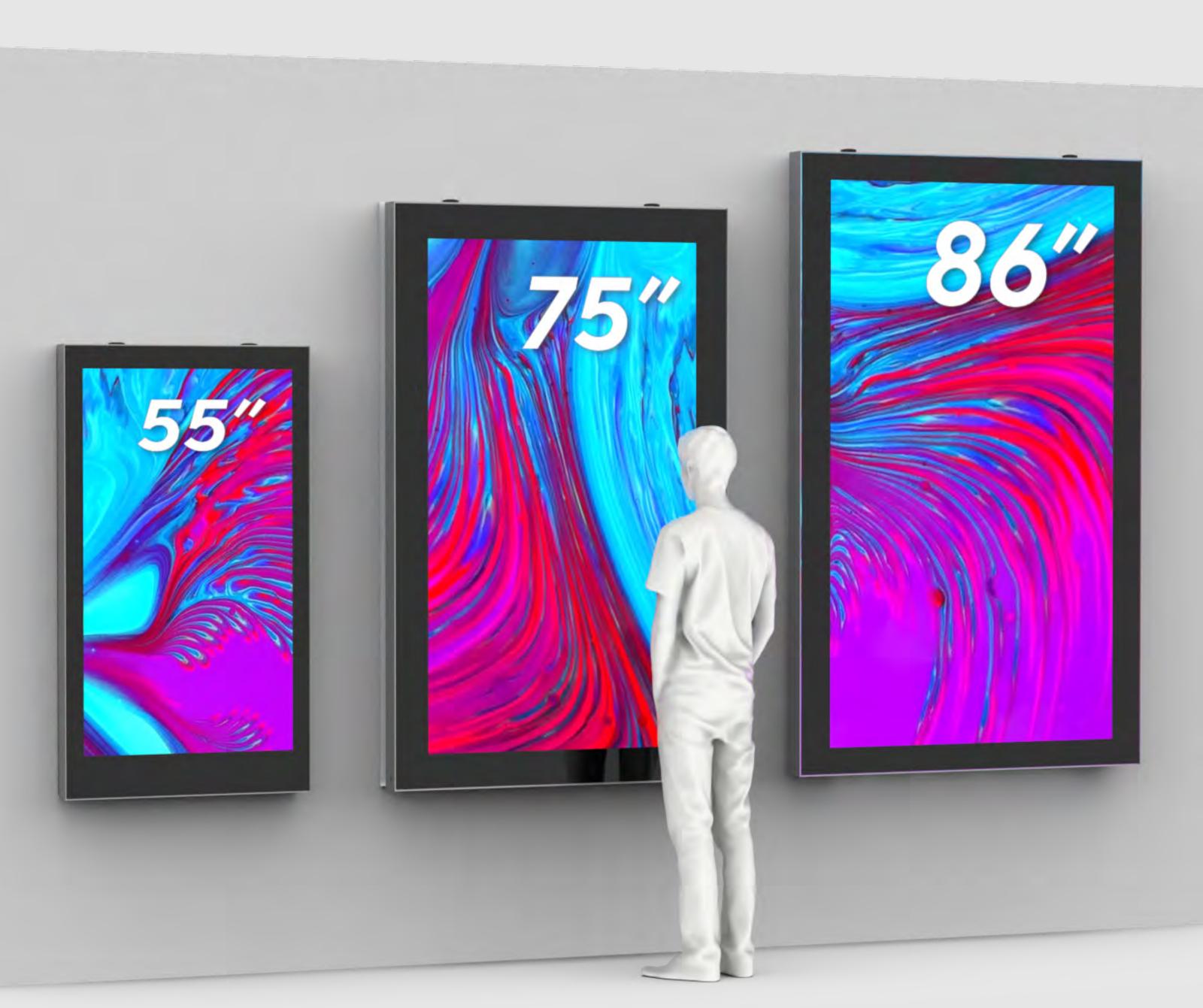


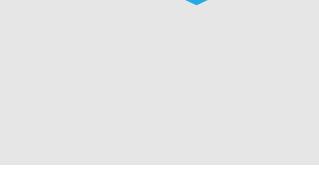
Universal Mount Display (UMD)

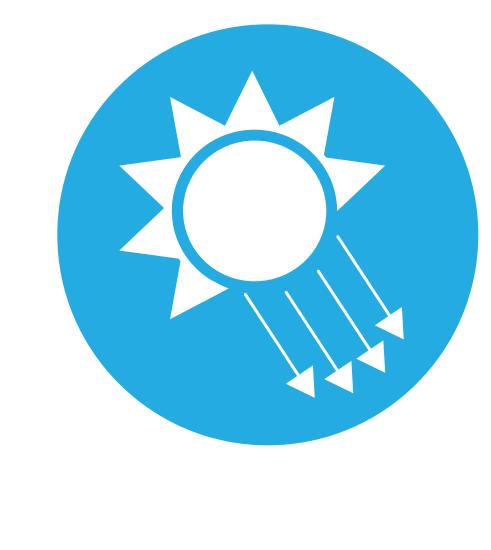


BoldVu® Outdoor Digital LCD Displays are purposefully designed to provide full 3500 nit brightness, without any degradation / loss of brightness or visual performance for over 10 years... **twice** the industry standard.

BoldVu® UMDs are designed to be mounted directly onto a wall (single sided only), from overhead, or from underneath for maximum flexibility. Wall mount designs are provided with mounting brackets.

Other designs are customized to match existing or new mounting patterns.

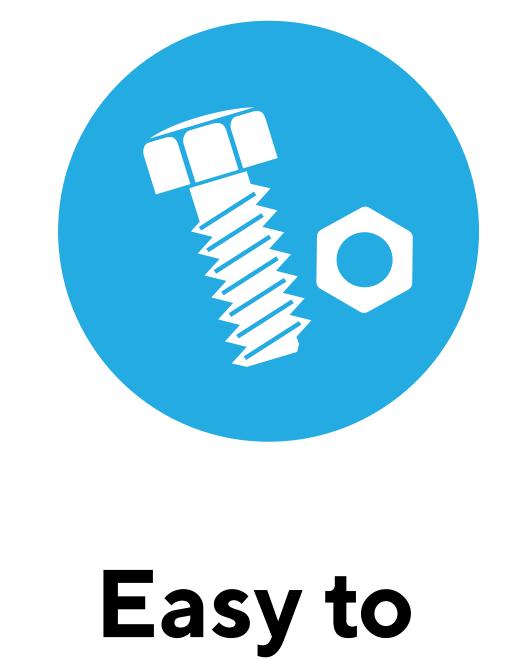




Direct Sun Viewable



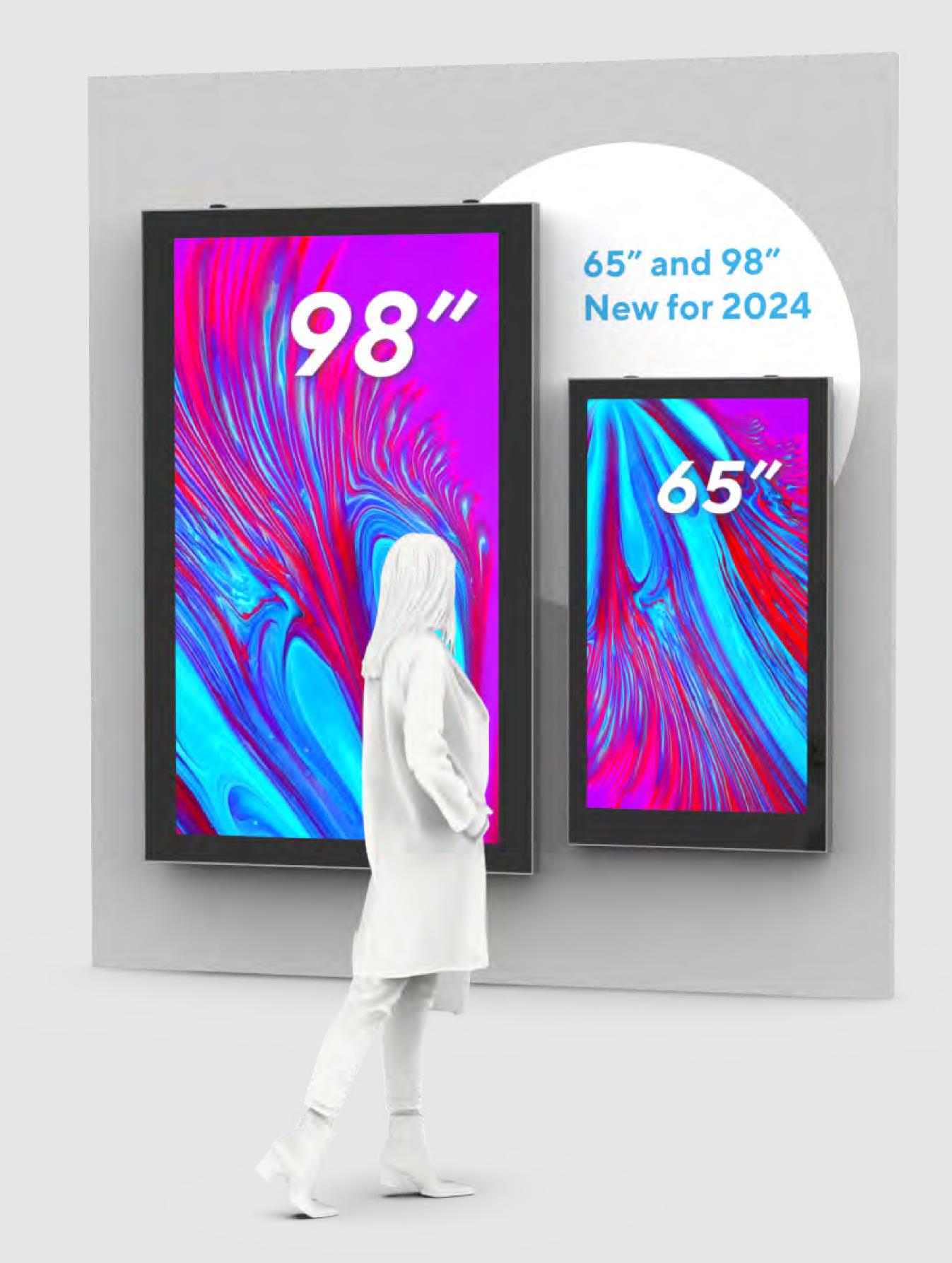
Protected





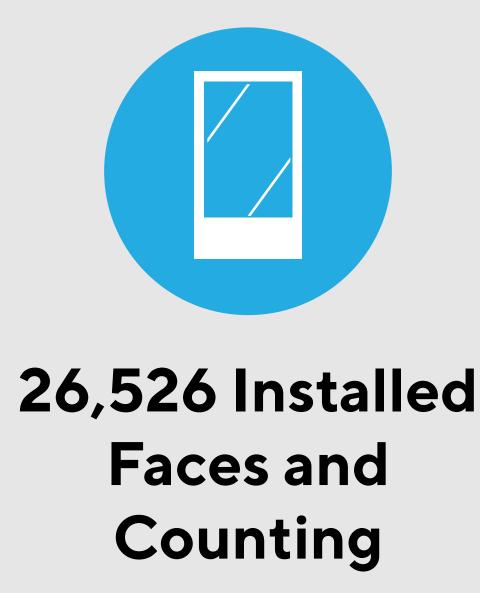
Real-time

Monitoring



All BoldVu® UMDs are shipped complete; easily mounted onto a wall, column or structure.







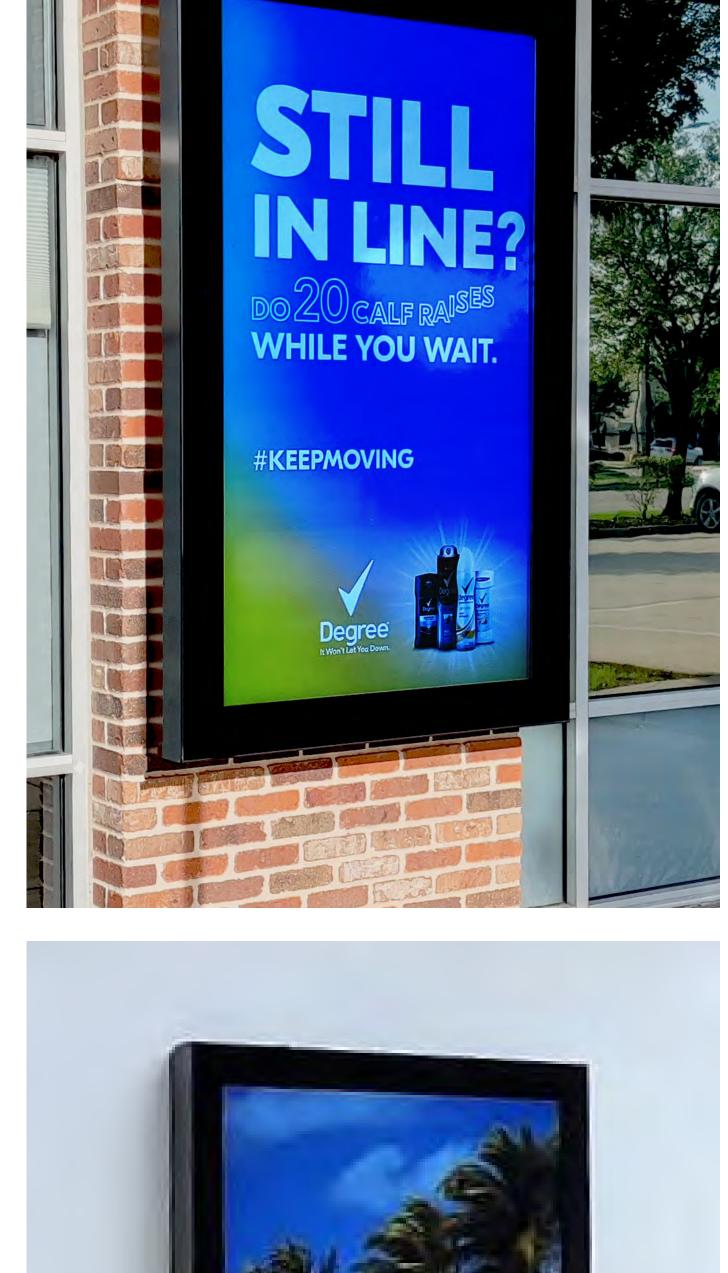
in direct sunlight under ambient temperatures up to 50° C / 122° F with the patented and proven CoolVu® Thermal Management System, unique only to the BoldVu® product line.

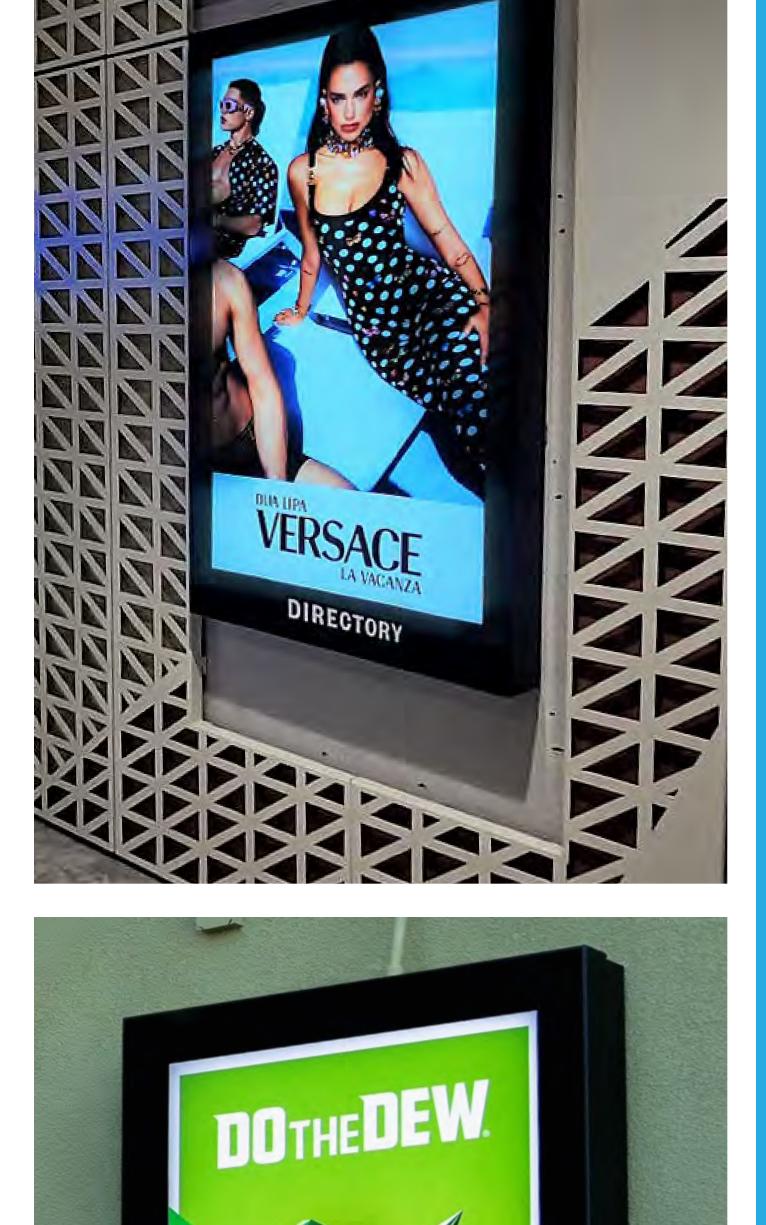
With an installed base of over 25,000

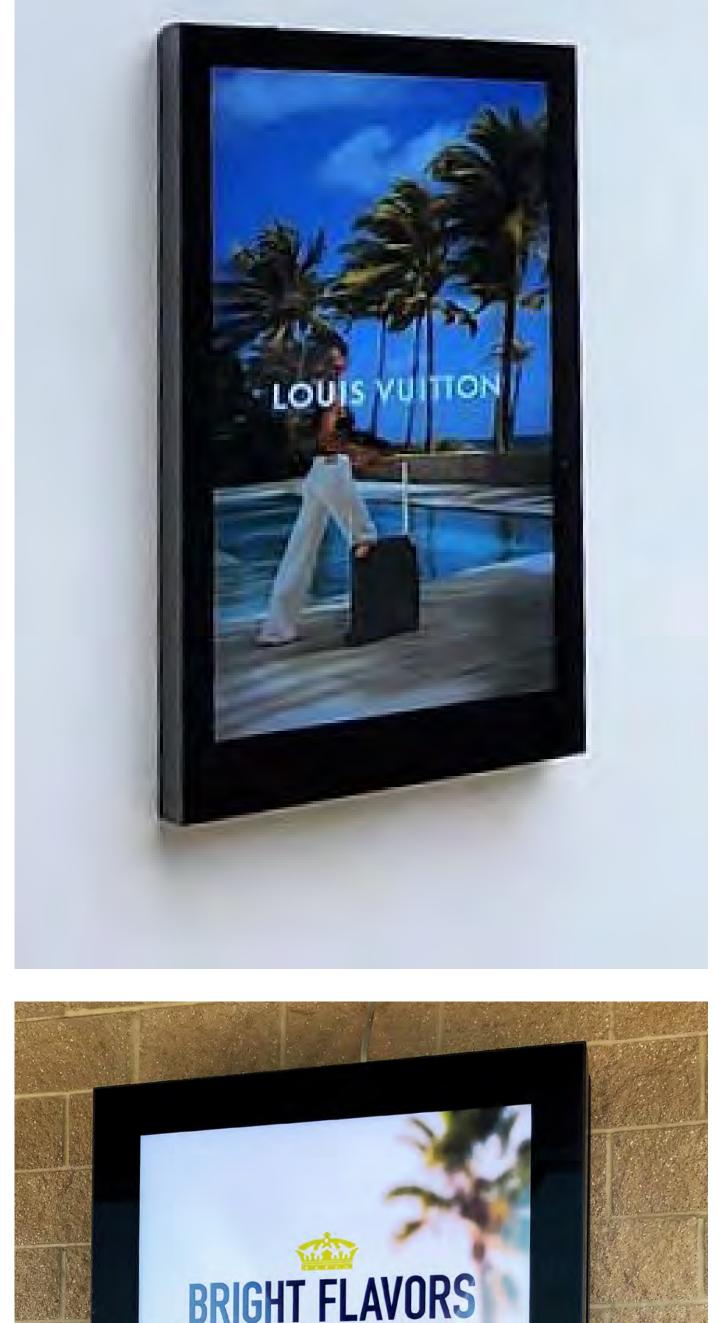
units, BoldVu® PDMs are a solid investment

Bold Vu® Display Products are suited for operation

for customers seeking a proven, reliable Outdoor Digital LCD Display platform.



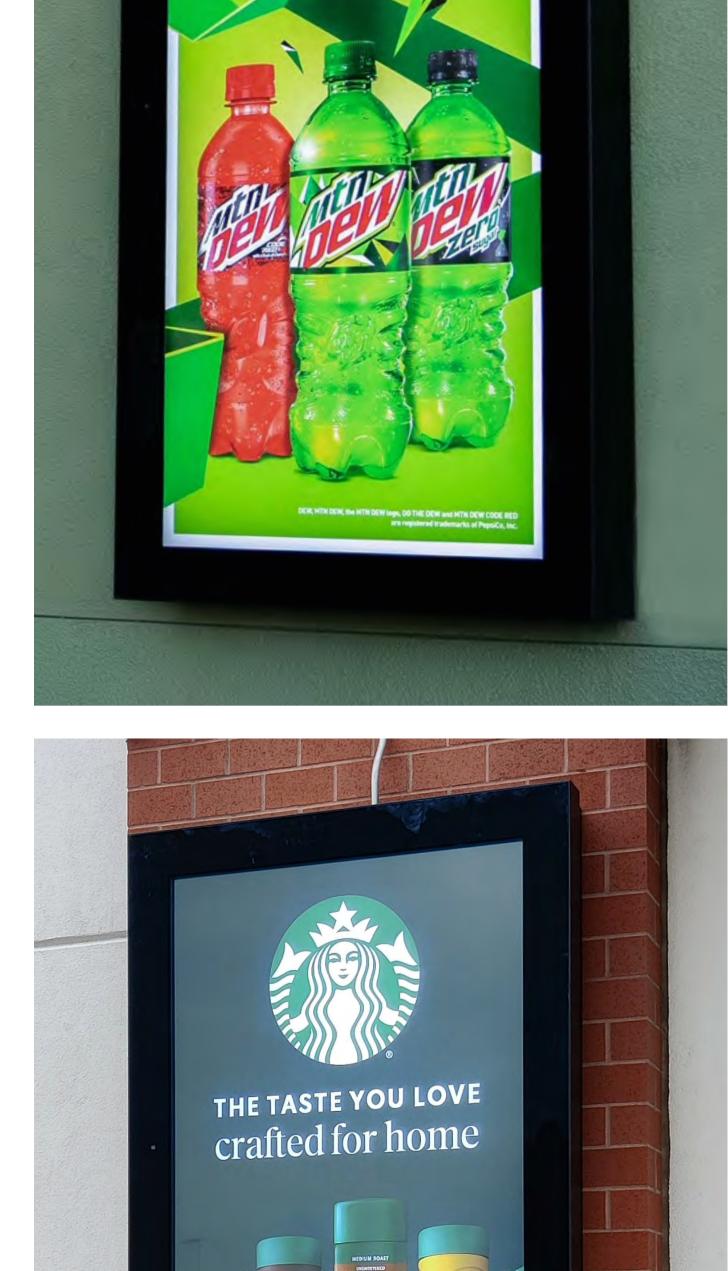




MEET BEACH VIBES

90 CALS

Og CARBS Og SUGARS



Display Configurations

Single-Sided

One digital display face.

Double-Sided

Two digital display faces back to back.

Single-Sided with Static LED Backlight

One digital face and an LED backlit face for a static poster.

Standard Features

BrightVu®

Optical Design

3500 Nit Brightness

BestVu®

Image Optimization

LifeVu®

Future-Proofing

PolrVu®

Polarized Sunglass Visibility*

Operational Enhancement

DynamicVu®

LED Block Dimming GeoVu®

Brightness Control

AmpVu®, VoltVu®, WattVu®, PowerVu®

Energy Monitoring

QuietVu™ Noise Reduction

Mechanical Design

Thermal Management

CoolVu®

ToughVu® Cover Glass

Integration Ready

ReadyVu™

Remote Management

SmartVu®

Monitoring Entire Population **Status Vu**®

Proactive Alerting System

SureVu®

Data & Diagnostics

AlertVu™

Video Monitoring

LockVuTM Sealed Unit Confirmation

ShockVu® Impact Detection

RemoteVu®

Remote Recovery

HumidityVu®

Dew Point Detection System

SealVu®

PopVu[®]

Proof of Play System

Monitoring Internal Air Pressure

*PolrVu® not available on 98" displays.







Optional Features

Digital Infinite Touch®

All-glass PCAP touchscreen with digital controller

Cameras

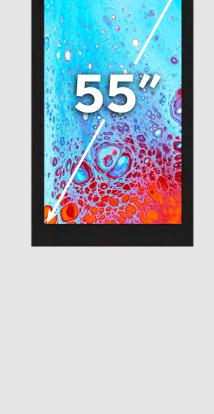
USB or IP cameras hidden behind the display cover glass.

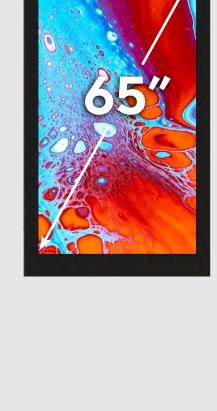
PConnectivity Gateways,

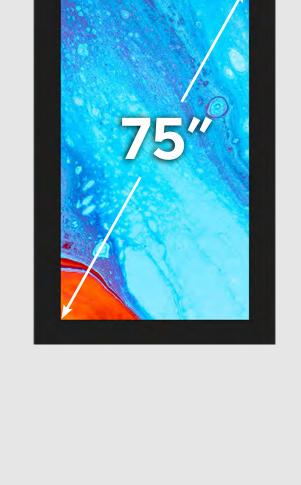
Comms Cap

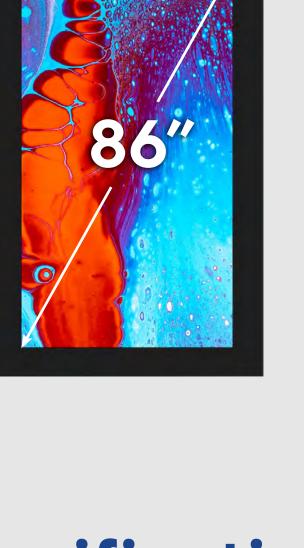
Telecom devices, etc

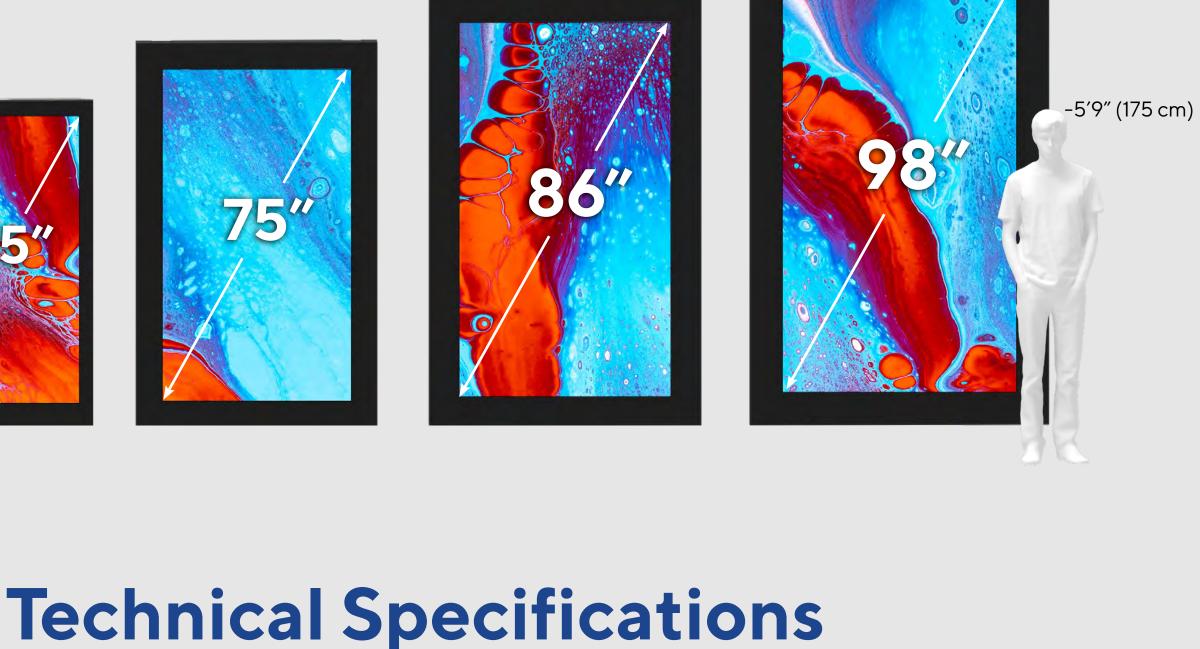
Sizes & Specs











98"

47.8" W x 85.0" H

2160 x 3840

1210 W

54" (137 cm)

93.0" (236 cm)

5.8" (15 cm)

620 lbs (280 kg)

120-240VAC 50-60Hz (dependent on size)

Input Power

Min. Ambient Operating Temperature

-40°C (-40°F)

Max. Ambient Operating Temperature

50°C (122°F) **Daytime Luminance**

3500 nits Standard Media Player

NUC with 11th generation Intel® Core® i5 Processor, 8GB DDR4

RAM, and 256GB SSD

Single-Sided UMD 55" Slim 65" 75" 86" 26.79" W x 47.62" H 31.6" W x 56.2" H 36.5" W x 66.0" H 41.97" W x 74.61" H 1080 x 1920 2160 x 3840 2160 x 3840 2160 x 3840

480 W

45.7" (116 cm)

74.4" (189 cm)

5.8" (15 cm)

450 lbs (204 kg)

950 W

50.8" (129 cm)

82.7" (210 cm)

5.8''(15 cm)

550 lbs (250 kg)

425 W

37.5" (95 cm)

64.7" (164 cm)

5.8" (15 cm)

375 lbs (170 kg)

Weight (Approximate)

Display Size (diagonal)

Avg. Power Consumption

Active Display Area

Resolution

Width (Typical)

Height (Typical)

Depth (Typical)

Double-Sided UM		/ - "	75"	0 / "	00"
Display Size (diagonal)	55″	65″	75″	86″	98″
Active Display Area	26.79" W x 47.62" H	31.6" W x 56.2" H	36.5" W x 66.0" H	41.97" W x 74.61" H	47.8" W x 85.0" H
Resolution	1080 x 1920	2160 x 3840	2160 x 3840	2160 x 3840	2160 x 3840
Avg. Power Consumption	450 W	675 W	760 W	1660 W	2180 W
Width (Typical)	31.5" (80 cm)	37.5" (95 cm)	45.7" (116 cm)	50.8" (129 cm)	54" (137 cm)
Height (Typical)	56.3" (143 cm)	64.7" (164 cm)	74.4" (189 cm)	82.7" (210 cm)	93.0" (236 cm)
Depth (Typical)	10.9" (28 cm)	10" (25 cm)	10" (25 cm)	10" (25 cm)	10" (25 cm)
Weight (Approximate)	320 lbs (145 kg)	600 lbs (270 kg)	750 (340 kg)	900 (408 kg)	1020 lbs (463 kg)

Power use based on full brightness of 3500 nits with a white field, averaged over 10 years of 24/7 use. BoldVu® is a registered trademark of Manufacturing Resources International, Inc. (MRI). BoldVu® is also used under license by LG-MRI LLC, a joint venture entity between LG Electronics

Note: Generation 17 Data. Specifications and dimensions subject to change without notice.

U.S.A., Inc., and MRI; and, by Precision Systems Integration, LLC, affiliated with MRI.

250 W

31.5" (80 cm)

56.3" (143 cm)

3.9" (10 cm)

175 lbs (80 kg)

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