

LED KIOSKS

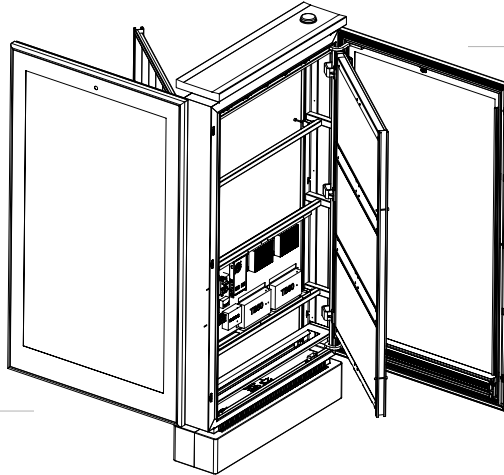
SPECIFICATIONS FOR OUTDOOR LED KIOSKS



**WEATHER
PROOFING**



**TEMPERATURE
CONTROL**



**CONVENIENT
ACCESSIBILITY**



**CUSTOM
ENGINEERING**

LED kiosks offer numerous advantages over their LCD counterparts, including weatherproofing, brightness, size, and durability. Rugged and versatile LED enclosures from SNA Displays combine lasting outdoor protection with a clean, modern design, making them ideal for a wide range of exterior digital signage applications, especially walk-up traffic.

Designed with a compact form factor, each ventilated enclosure in SNA Displays' outdoor kiosk series features a reinforced two-sided opening cabinet for convenient access as well as heavy-duty hinges that ensure smooth, reliable operation over time.

Customizable configurations are available to meet all applications.



BIG IDEAS. BIG EXPERIENCES. BIG IMPACTS.

WE BUILD BIG.

PRODUCT FEATURES

1

MODERN, COMPACT DESIGN

A sleek, space-efficient enclosure designed to complement today's architectural and commercial environments.

2

SAFE & CONVENIENT SERVICE ACCESS

Dual side-opening doors provide safer, easier maintenance while reducing service time.

3

REINFORCED STRUCTURAL FRAME

Heavy-duty door hinges ensure smooth, stable operation and long-term reliability without sagging.

4

ADVANCED THERMAL MANAGEMENT

Integrated airflow reduces heat buildup for reliable performance and longer lifespan.

5

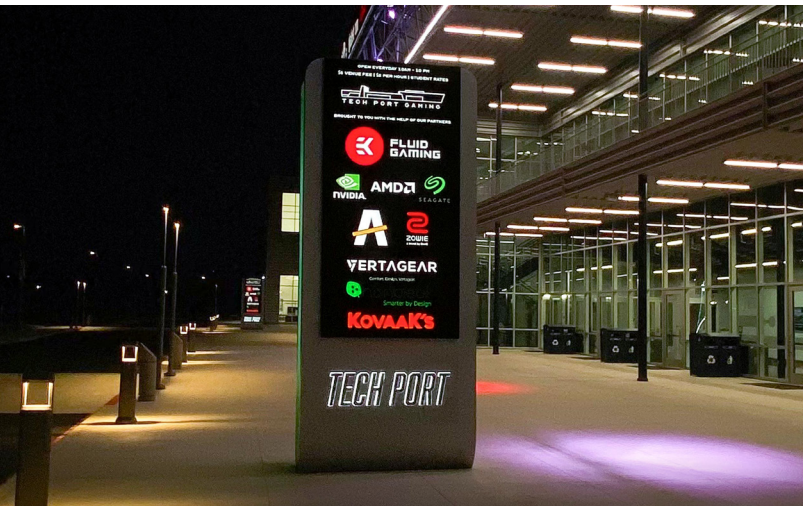
HIGH WIND RESISTANCE

Reinforced construction to withstand high wind speeds.

6

CUSTOMIZABLE CONFIGURATIONS

Flexible design options for a wide range of applications and installation requirements.



PRODUCT SPECIFICATIONS

Screen Diagonal	75"	81"	81"	87"	99"
Product Family	WPX	XVE	XVE	WPX	WPX
Enclosure Dimensions (H x W x D)	7'6" x 3'9" x 11"	8'0" x 4'0" x 11"	8'0" x 4'0" x 11"	8'5" x 4'3" x 11"	9'3" x 4'10" x 11"
LED Display Dimensions (H x W)	5'5" x 3'1"	5'11" x 3'4"	5'11" x 3'4"	6'4" x 3'7"	7'3" x 4'1"
Pixel Pitch	1.25 mm	0.9 mm	1.25 mm	1.25 mm	1.25 mm
Resolution (H x W)	1,320 x 744 px	1,920 x 1,080 px	1,440 x 810 px	1,540 x 868 px	1,760 x 992 px
Brightness	3,500 nits			4,500 nits	4,500 nits
Cabinet	Q235				
Door Frame	Aluminum Alloy 6063-T5				
Glass	UV-resistant PVB, tempered				
Powder Coating	160-200um, epoxy primer + surface coating				
Noise	60 dB at 1m				
IP Rating	IPX4				
Wind Resistance	Grade 11, 32m/s				
Color Temperature	6,000K				
Display Uniformity	> 85%				
Material	6 mm PVC + PET backing plate 12V				
Cooling System	6 axial flow fans + 2 crossflow fans (PWM 12V) + fan controller				
Power Distribution	Circuit breaker + solid-state relay + time switch				

Dimensions may be approximate. See shop drawings for precise measurements.

AVAILABLE MODELS

