



OmniVUE

32" & 46" Outdoor LCD

Features & Benefits

- Outdoor readable
- Environmentally-sealed to protect from water, dust, dirt, insects and the elements
- Thermal management system to heat and cool in extreme temperature conditions
- Video inputs compatible with many digital signage applications and common sources such as satellite, cable, DVD and VCR
- Ceiling or wall mount options available

Applications

- Amphitheaters & Outdoor Concert Venues
- Automobile Dealerships
- Bank/Credit Union Drive-Up Lanes
- Cinemas
- Convenience Stores/Gas Pumps
- Information/Wayfinding Stations
- Restaurants
- Retail Stores
- Theme Parks, Museums & Zoos
- Transit



Deliver your message regardless of weather

Digital signage moves outdoors with the OmniVUE Outdoor LCD. Texas Digital, the leader in outdoor display technology with over 19,000 outdoor displays installed, now offers this outdoor-readable, environmentally-sealed displays for use in a wide variety of outdoor venues.



The OmniVUE Outdoor LCD is ideal for drive-up applications such as financial institutions.

Designed for permanent outdoor use, the OmniVUE incorporate state-of-the-art liquid crystal display (LCD) technology to deliver a variety of information, including dynamic digital advertising messages, static images, video files, television and cable feeds.

Available in 32" and 46" models, the OmniVUE Outdoor LCD is engineered to be the most reliable and longest-lasting outdoor display on the market, providing exceptional visibility in both daytime and nighttime conditions. The OmniVUE is sealed by a special optical bonding process that eliminates internal reflections, condensation and dust/particle contamination. A rugged cabinet design and vandal-resistant glass makes the OmniVUE ideally suited for unattended applications.

Whether used to distribute information, deliver marketing messages or provide news and weather information, your audience is sure to be stopped in their tracks with the OmniVUE Outdoor LCD from Texas Digital.



The environmentally sealed OmniVUE can be used in covered or direct sunlight conditions. Its vandal-resistant glass and cabinet are ideal for unattended applications.

OmniVUE LCD Display Specifications

Sample Installations



Outdoor Digital Menu Boards



Outdoor Information Kiosks



Texas Digital

Delivering Business Communication Vitals

www.txdigital.com

sales@txdigital.com

Toll Free (North America): 800.693.2628

Outside North America: +1.979.693.9378

Fax: 979.694.2402

400 Technology Parkway

College Station, TX 77845

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Features & Options

Sunlight readable color LCD screen	Available in custom enclosures
Vandal resistant screen & housing	Designed for all temperature extremes
Accepts standard VGA signals from most media players	Auto Brightness Control
Wireless and VGA signal extenders available	Remote Diagnostic Functionalities (via RS232)

	32" Display	46" Display
Type	Active Matrix LCD	Active Matrix LCD
Orientation	Portrait or Landscape	Portrait or Landscape
Resolution	1366 x 768	1920 x 1080
Color Depth	24 bit / 16.7 million colors	24 bit / 16.7 million colors
Brightness	Sunlight readable	Sunlight readable
Signal Input	DVI, Composite, S-Video, VGA / VGA via CAT5	DVI, Composite, S-Video, VGA / VGA via CAT5
Weight	143 lbs.	215 lbs.
Viewing Angle	176 (H) 176 (V) typ.	170 (H) 170 (V) typ.
Ingress Protection Rating	IP65	IP65
Impact Resistance	EN356-P3A (Glass) IK-8 (Housing)	EN356-P3A (Glass) IK-8 (Housing)
External Dimensions	33.46" w x 19.68" h x 9.13" d	46.85" w x 27.67" h x 9.13" d

Environmental/Power Requirements

Temperature Range	-40F to +140F Covered / -40F to +122F Direct Sunlight
Climate Control	Microprocessor controlled thermal management system
Power Consumption	200 W (max) 32" / 500 W (max) 46"
Supply Voltage	120 VAC, 50/60 Hz 2A (32") 5A (46")
Int'l Supply Voltage	220-240 VAC, 50/60 Hz 1A (32") 2.5A (46")

Regulatory Certifications

UL	UL 60950
cUL (Canadian)	CSA 60950