

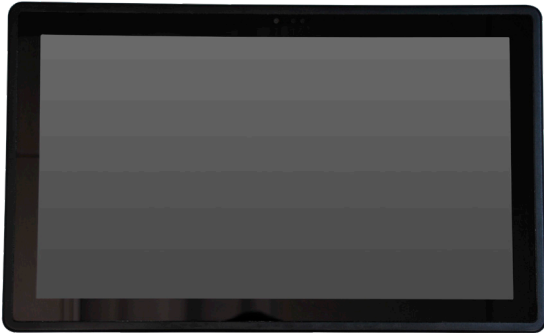


32" Outdoor P-Cap Touch and Non-Touch Display

MOD-32080CH, MOD-32080H

Touch

Non-touch



A diverse and durable 1500 NIT outdoor display with a beautifully vibrant picture.

32" Outdoor Display

Mimo Monitors is proud to introduce another display in a line of small format touch displays designed for optimum outdoor performance. Durable, reliable, and beautifully vibrant, this small-format outdoor display works at an extended temperature range, from -20c to 60c (-4F to 140F) degrees, making it ideal year round, no matter the temperature. To protect from the elements ranging from water, moisture, sand, dust and insects, this commercial display is IP65 rated, allowing for hard use in nearly every weather condition. With 1500 nits of light, this display offers stunning, clear, crisp, and easy-to-see visuals both in sun and ambient lighting. For added impact the light sensor adjusts the display's brightness during cloudy days and at nighttime to optimize power consumption and ensure an ideal viewing experience. The Mimo Outdoor High Bright Displays are the perfect digital signage for amusement parks, sports arenas, quick service restaurant orders, outdoor kiosks, gas stations, and many more commercial applications.

Features:

- IP 65 rating
- Optic bonded to reduce glare
- High bright, vivid screen
- PCAP touch - optional MOD-32080CH
- Wide operating temperature for very hot and very cold conditions
- Anti-glare cover glass
- VESA 200 mounting holes
- Optically bonded

Applications:

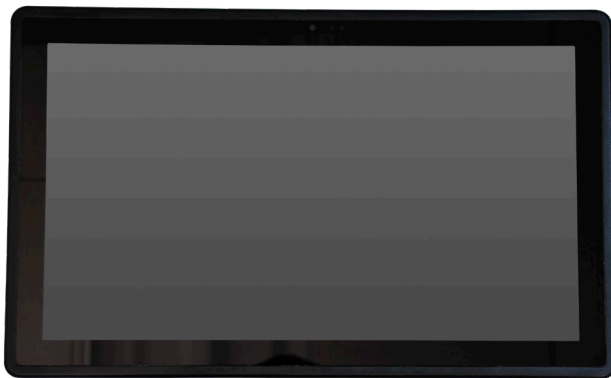
- Outdoor interactive digital signage
- Outdoor interactive wayfinding
- Outdoor menu boards with ordering capability
- Outdoor stadiums
- Outdoor amusement parks
- Outdoor restaurants
- Outdoor transportation
- Outdoor service and gas stations
- Food trucks



Product Specifications

DISPLAY	Display	32" horizontal
	Resolution	1920 x 1080
	Brightness	1500 NITS
	Contrast	1000:1
	Aspect Ratio	16:9
	Optic Bonded	Yes
	Viewing Angle	85/85/85/85
	I/O	Ethernet, HDMI, VGA, USB
	Touch	10-point P-Cap
	Power	100-240VAC
	Power Consumption	60 watts
	IP Rating	IP65
	Operating Temperature	-20c to 60c (-4F to 140F)
	Product Dimensions	775x470x73mm
	Product Weight	10-12kg

Product Pictures



Mechanical Design

1. Audio 3.5mm
2. Power
3. HDMI
4. USB-C
5. OSD
6. VESA 100 Mount Holes

