LCD-VMS NAV

VMS-NAV 1x2

DESCRIPTION

The Park Assist LCD-NAV 55 is a highly customizable digital signage solution, leveraging an outdoor rated high brightness 55" LCD display and a robust content management system (CMS). The LCD-NAV system can be used at facility or level entrance locations to display occupancy data, general wayfinding, or promotional information. *Media player required, sold separately.

The cloud hosted CMS allows the LCD-NAV system to be configured and monitored remotely.

Part Numbers:

LCD-NAV 55 SV: 55" 1080p high brightness outdoor LCD display, 2500 nit, auto-brightness, IP66, IK10, extended temperature, silver

LCD-NAV 55 BK: 55" 1080p high brightness outdoor LCD display, 2500 nit, auto-brightness, IP66, IK10, extended temperature, black

Content Display

Capabilities	Static text or dynamic digits, HD graphics, weather, date/time, photo library and similar widgets
Display	55 LED-backlit LCD screen, commercial grade
Resolution	1920 x 1080 (HD)
Brightness	2500 cd/m, automatic brightness with ambient light sensor
Maximum Viewing Angle	178° x 178°

Environment

Ingress Protection	Display: IP66 Media Cabinet: IP55
Media Cabinet Ventilation	Louvered vents with fans
Operating Temperature	-35° to 60°C (-31° to 140°F)
Wind Rating	Wind tested up to 215 km/h (135 mph)

Electrical

Power	110V AC 60 Hz, 4A
Power Draw	200 W (typical)
Product Safety	UL Listed

Construction

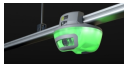|	
Housing	Stainless steel and aluminum, smooth powder coat
Mounting	Attached to floor
Service Access	Media player cabinet accessed from front Display connections accessed from rear

Dimensions

Height	2137 mm (84.1)
Width (housing)	898 mm (35.4)
Depth (housing)	252 mm (10)
Weight	128 kg (283 lbs)

RELATED

	TKH Security VMS-NAV 1x2 Aisle Sign VMS-NAV 1x2
	TKH Security M5 Sensor Camera Sensor, 5th Generation, single camera, daisy chain
	TKH Security M5 Power Cabinet Cabinet for M5 ecosystem