



Endura® 55X

Outdoor Digital Menu Board

The Endura® 55X Outdoor Digital Menu Board is the latest generation of Delphi's line of ruggedized display products designed specifically for the QSR drive-thru. Using the brightest display technology provides high-definition menu content that looks great in direct sunlight. The fully-sealed and fanless design requires is maintenance free and generates no noise that can interfere with the audio system. Delphi is so confident in our new Endura 55X ODMB that we provide a 5-year warranty – the longest in the industry! The system is available in single, dual or triple screen configurations to meet any drive thru requirement. Coupled with our cloud based Engage® content management system software, Delphi can provide a full turnkey enterprise digital menu solution including installation and rapid onsite support. Take your drive thru to the next level with the Endura 55X Outdoor Digital Menu Board!

FEATURES

- Wide temperature operation from -31° F - 140° F (-35° C - 60° C) in direct sunlight
- High Bright display at 3,000 nits
- Fully sealed all weather and fanless design at only 2" thick
- Optically bonded anti-reflective 1K10 rated safety cover glass
- 5 Year Warranty

Endura® 55X Specifications

LCD Screen

ACTIVE SCREEN	55" (1397mm) Diagonal
SIZE PIXEL PITCH	.210 x .630mm
ASPECT RATIO	16:9
RESOLUTION	1920 x 1080
COLOR DEPTH	10B (1.07 Billion Colors)
BRIGHTNESS	3,000cd/m (nits)
CONTRAST RATIO	1300:1
VIEWING ANGLE	178° Vertical/Horizontal (symmetrical)
RESPONSE TIME	8ms (Gray to Gray)
REFRESH RATE	60Hz
OPERATING TIME	24/7
HDMI INPUT	1080i, 1080p

Mechanical

DIMENSION	29.26" x 50.06" x 2.00" (743.1 x 1271.6 x 50.8mm)
COLOR	Powder Coat Black (Standard). Custom colors available.
GLASS	1K10 Rated, Tempered and Anti-Reflective
MOUNTING	300mm x 400mm VESA
WEIGHT	88.2 lbs (40.0 kg)

Environmental

OPERATING TEMP.	-31°F - 140°F (-35°C - 60°C)
IP RATING	IP67
SAFETY/EMC	UL48, FCC Class A

Power

AC INPUT	100 - 240 VAC, 50 - 60Hz
POWER CONSUMPTION	200W

Options

CONNECTIVITY	WiFi, 4G
AUDIO	Noise Cancelling Mic and Speaker Array
CAMERA	IP Camera, HD Resolution, 2.8mm lens