



Endura[®] 15X

State-of-the-art, Customizable, Digital Display Technology

Experience Delphi Display System's Sunlight-Readable, Ruggedized, Energy Efficient, 15" Slimline Digital Display.

The Endura 15X outdoor digital display highly innovative technology that's simple to install and operate, supports an embedded player or remote, server-based content, and offers an industry-leading 100,000 hours of backlite life.

Streamlined with a lightning fast Linux operating system, this customizable, plug-and-play workhorse is the brightest, clearest, and most dependable outdoor digital display on the market today.

Endura[®] 15X Specifications

Input power	Voltage Power	15-24 VDC 28 Watts Max (full brightness), 18 Watts Typical
Display	Type Size Backlight Type LC D Resolution Luminance	Color AM/TFT Liquid Crystal Display (LCD) 15in (38.1cm) Diagonal, 12.0"w x 9.0"h (30.5cm x 22.9cm) White LED with replaceable LED rails 1024w x 768h Pixels (XGA) 1,600 Cd/m ² (Nits)
Processor	CPU RAM Flash Memory	Intel Atom E3825 Industrial Grade 2GB Industrial Grade RAM 32GB Industrial Grade Storage
Video Transmission	Remote Frame Buffer	1-2 MBPS with SSL *requires video encoder sold separately
Reliability	System LED Backlight	60,000 hours (MTBF) 100,000 hours (MTTH)
Construction	Enclosure Construction Finish Glass	IIP65 / NEMA 4X, Environmentally Sealed, Conduction Cooled Aluminum Powder Coat Paint and Anodized Face glass with UV and IR Blocking Filters, Anti-Glare (AG)
Environmental	Operating Temperature Storage Temperature	-40°F to +122°F (-40°C to +50°C) ambient Do not store below -0°F (-18°C) ambient
Physical	Dimensions (Display Module) Weight (Display Module)	14 ³ / ₄ " w x 12 ³ / ₄ " h x 3" d (37.5cm x 32.4cm x 7.62cm) 9.5 lb (4.31 kg)
Compliance	RoHS WEEE	Yes Yes
Certifications	Radiated Emissions Internationally Emissions	FCC Part 15 Class A, IEC/ENG1000 CISPR 16 IECEE CB Scheme certified in over 50 countries