



C-Store/Gas Station 20" Forecourt Display Unit (FDU)

PRODUCT PREVIEW

9L1-201W



OVERVIEW

Delphi's 20" **Forecourt Display Unit** (FDU) has been designed to provide a unique digital media experience for motorists while they refuel.

Utilizing full-color sunlight readable **Wide-Format** (16:9) display technology, the FDU functions as a large high resolution audio/video content delivery platform. The FDU provides retailers with a variety of viewing options to show their customers including news, weather, traffic and promotional spots that merchandise products in their store.

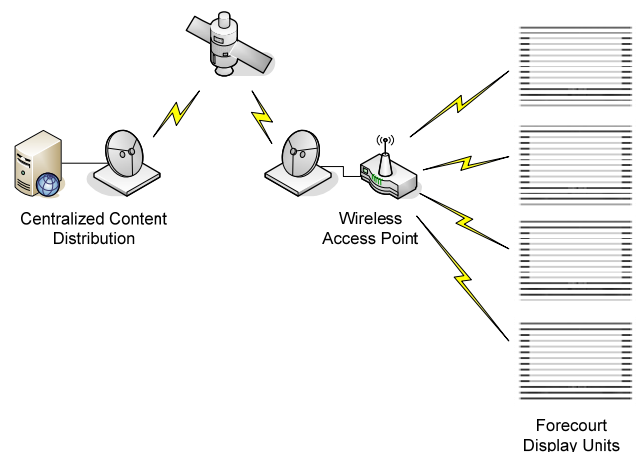
Content is updated periodically via optional wireless network connectivity from a central server and wireless access point within the store.

The Forecourt Display Unit can be mounted in a variety of locations on the C-Store/Gas Station Forecourt.

FEATURES / BENEFITS

- Delivers high quality audio / video on a large sunlight readable 20.1" full color LCD (or Optional 15" LCD) in high ambient light conditions
- Fully sealed NEMA 4X enclosure protects internal components from exposure to chemicals, dust, moisture, ice and other potentially harmful elements
- High impact safety glass protects LCD and internal component from vandalism
- Integrated Environmental Control System insures reliable operation across a wide temperature range
- Simple and reliable operation - no configuration or calibration required
- Easily adapted to mount on most common Fuel Dispenser units
- On-Board Video/Audio VGA to CAT5 Receiver
- Wide-Format 16:9 Aspect Ratio or Optional 4:3
- Optional Wireless connectivity reduces installation cost associated with cabled systems

WIRELESS SYSTEM CONFIGURATION



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SPECIFICATIONS

LCD Size & Resolution	20.1", 16:9 WXGA (1366x768) or optional 4:3 SVGA (800x600)
Safety Glass	6mm Bonded w/ AR Coating
Luminance	450 cd/m ² (nits) with proprietary optical bonding for full sunlight readability or optional High Bright 1,000 cd/m ² (nits)
Audio	Stereo, 9 watts / channel
Enclosure	NEMA 4X Sealed
Power	120-220 VAC (auto sensing), 350 watts
Dimensions	21.0"w x 12.7"d x 5.0"h
Operating Temperature	-40°C to 50°C
Weight	35 lbs
Wireless Interface (Optional)	802.11 B/G

AGENCY CERTIFICATIONS

- FCC
- UL 50 (NEMA 4X)
- ITC 60950
- HazLoc (Class 1 Div. 2)

TYPICAL INSTALLATION

