



75" DigiPoster Cassette

Outdoor ePaper Displays from Agile will transform the outdoor signage landscape. Not only do they have a lower carbon footprint than LCD or LED, but they even have a lower carbon footprint than backlit printed signs.

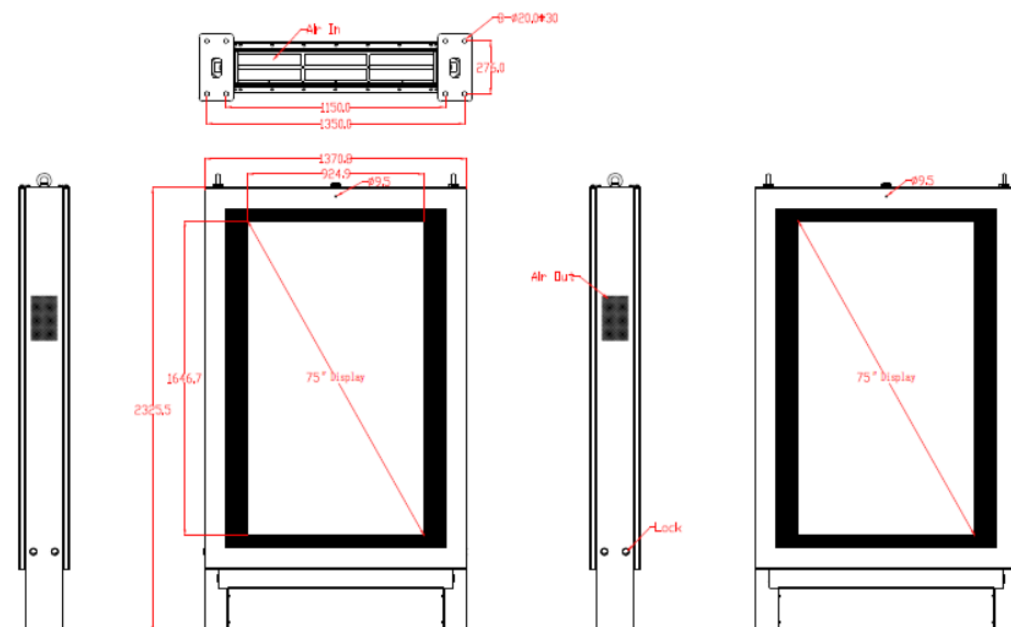
Using Kaleido™ 3 technology from E Ink, the Agile Display Solutions 75" DigiPoster Cassette drops in place of a 6-sheet poster box using the same mounting points and occupying the same volume. It allows you to change the content frequently without truck stops or visits, increasing ad revenue several-fold. A poster-like reflective image and adjustable front lighting will attract viewers, and the ultra-low power consumption will satisfy regulators.

Key Features

- **City-friendly Alternative to 6-sheet Backlit Posters**
 - Fully-integrated IP56 Internet-connected digital poster
 - Flicker-free reflective image with programmable front light
 - 1/10 the power of LCD or LED
 - Complies with ordinances prohibiting bright or moving video
- **More Sustainable than Printed Signs**
 - 60W Average Power Consumption
 - Avoids material waste and truck visits to swap out printed signs
- **More Durable than LCD or LED**
 - Built-in air curtain to remove sunlight energy
 - Internal heater for cold climates
 - Reliable operation in -30 to 50C climates in full sunlight
- **Compatible with your CMS Network**
 - Connects directly to the Internet for control, system monitoring and playlist scheduling
 - ACE (Agile Conversion Engine) allows operating displays using existing CMS providers such as Navori™
- **Easy to Install in New or Existing Sites**
 - Similar dimensions and mounting points as commonly available outdoor poster boxes

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DISPLAY	
Size	75" ePaper
Resolution	5120 x 2880 Pixels
Finish	Matte Reflective (Paper-Like), 4-5% Haze
Viewable Area	1647.26 x 925.54 mm (64.85 x 36.44 in)
Pixel Density	79 PPI
Colors	13.9 million
Time To Change Image	Approx. 2.5 Seconds
Configurations	Single-sided or Dual-sided
CONNECTIVITY	
IO Connectors	USB, Wired Ethernet (RJ45)
Supported File Formats	BMP, PNG, JPG, JFIF
Playlist Scheduling	Via ACE connection to CMS Provider
System Monitoring	Via ACE connection to CMS Provider
Provisioning and Setup	Using ePaper Tool™ mobile app (iOS and Android)
LIGHTING AND SENSORS	
Front Light	Laminated Front Light Film
Front Light Properties	150 cd/m2 Luminance, 70% Uniformity
Sensors	Temperature, Ambient Light, Humidity and Door Sensing
POWER	
Input	100-240 VAC 50/60 Hz
Power Consumption (Average over Typical Year)	60W
ENVIRONMENTAL	
IP Rating	IP56
Operating Temperature	-30 to 50 C in Full Sunlight
MECHANICAL	
Dimensions (Single-sided and Dual-sided)	2325.5 x 1370.8 x 260 mm (91.6 x 54.0 x 10.2 in)



Specifications subject to change.