



700DXN-2 Multi-purpose Professional LFD



- Highly reliable due to the use of P-DID panel: low operating temperature / reduce image retention.
- High brightness appropriate to digital signage.
- Various functions that fit in installing at public places (such as airport, subway station and etc).

Display Panel

- 70" Class Diagonal Screen Size
- 1920 x 1080 Native Resolution
- 0.807(H) x 0.807(V) Pixel Pitch
- 1500:1 Contrast Ratio
- 5000:1 Dynamic Contrast Ratio
- 8ms Response Time
- 16:9 Aspect Ratio
- 600 cd/sq m Brightness
- 178/178 Viewing Angle (Horizontal/Vertical)

Video Input Connectivity

- 1 HDMI Input
- Component Input
- CVBS Input
- No S-Video Input

Power Consumption

- 680 W Typical Power Consumption
- Less than 2W Standby Power Consumption
- AC 100 - 240V (+/- 10%), 50/60 Hz

Mechanical Specs
<ul style="list-style-type: none"> • 800 x 400 mm VESA Mount Standard
Operation
<ul style="list-style-type: none"> • From 32-104° F • From 10 – 80% Humidity
Features
<ul style="list-style-type: none"> • Lamp Error Detection, Anti Retention, Brightness Sensor, Temperature Sensor, Built-In Fan Control, RS232C MDC, Built in Speaker (10W + 10W), Plug and Play (DDC2B, DDC/CI), PIP/PBP, Video Wall(5x5), Pivot Display, Button Lock, Digital Daisy Chain • No Touch Screen
Dimensions
<ul style="list-style-type: none"> • 71.9" x 53.3" x 24" Shipping Size
Weight
<ul style="list-style-type: none"> • 228.8 lbs • 286 lbs.
Green Management
<ul style="list-style-type: none"> • UL (USA) : UL 60950-1 A Safety • FCC (USA) FCC Part 15, Subpart B class B EMC

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Email: sales@networkspectrum.com

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