

## WINDOW DISPLAY

HIGH TEMPERATURE & BRIGHTNESS SCREEN

CLASS

MODEL

47"

D471MAH

### KEY FEATURES

- Special DOOH LCD Panel
- High Temperature Endurance panel
- 2000 nits High Brightness
- Prevents Blackouts
- 178° Wide Viewing Angle
- Auto Brightness Sensor Control
- Time On/Off Setting
- Remote Control (RS232)



## Broadcast your branding with HYUNDAI Digital Signage!

According to the advanced product design, Hyundai Digital Signage Display meets necessary requirements for various digital signage solutions. Hyundai Digital Signage can be installed in any format such as portrait, landscape, single, multi and built-in delivering clear and bright images.



## SPECIFICATIONS

| Model                    | D471MAH  |                           |
|--------------------------|--|---------------------------|
| Panel                    | Screen Size (diagonal)   | 47"                       |
|                          | Active Display Area (mm)   | 1039.7 x 584.8            |
|                          | Resolution   | 1920 x 1080               |
|                          | Aspect Ratio   | 16:9                      |
|                          | Display Colors   | 1.07B                     |
|                          | Brightness (cd/m <sup>2</sup> ; typ.)                                  | 2000                      |
|                          | Contrast Ratio   | 1200:1                    |
|                          | Response Time (ms; GTG)  | 10                        |
|                          | Viewing Angle  | 178°/178°                 |
|                          | Lifetime (hours)   | 50,000                    |
|                          | Backlight type   | LED                       |
| Resolution               | Monitor  | 1920 x 1080               |
|                          | DTV  | 1080p                     |
| Input                    | 1x VGA (D-Sub)   1x HDMI   1x PC Audio   1x RS232C                     |                           |
| Output                   | 1x VGA (D-Sub)   1x DVI (HDMI connector)   1x RS232C   Speaker (ready) |                           |
| Power                    | Input Voltage  | 100 – 240V AC             |
|                          | Power consumption  | 280 W                     |
| Features                 | Auto Cooling System  | yes                       |
|                          | Auto Power Control (DPMS)  | yes                       |
|                          | Tempered Glass   | option                    |
|                          | Anti Reflection Coating  | option                    |
|                          | Touch Screen   | no                        |
|                          | Auto Brightness Sensor   | yes                       |
| Operation                | Temperature (°C)   | 0 - 40                    |
|                          | Humidity (%)   | 20 - 80                   |
|                          | OSD Language   | 10 Lang                   |
| Dimension                | Set (W x H x D), mm  | 1073.8 x 618.2 x 107.5    |
| Bezel Size (U/D/L/R), mm |  | 14.6 / 14.6 / 16.8 / 16.8 |
| Wall Mounting (WxH), mm  |  | 600 x 200 / 600 x 400     |
| Weight                   | Set (kg)   | TBD                       |

## FEATURES

### Special Out-Of-Home LCD Panel

By using commercial grade LCD panels for Out-Of-Home applications, the HYUNDAI Digital Signage display can provide a higher brightness and contrast than standard LCD TV panels. Our LCD panel enables to operate for longer working time, deliver clear and bright image contents in the portrait or landscape format without any loss of quality.

### High Brightness & Contrast

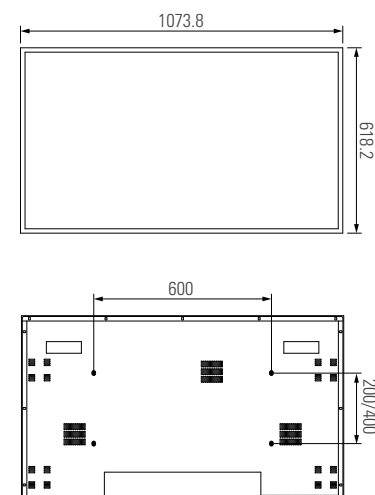
Achieving a brightness up to 2000 cd/m<sup>2</sup> and working with a smart dynamic contrast technology, the special Out-Of-Home panels ensure bright and sharp pictures with a facsimile depth, even in bright enlightened environments.

### High - Temperature Panel

HYUNDAI's new high - temperature panel is ready to operate in conditions of up to 85°C. This prevents so called "blackout", caused by overheating, and makes it suitable for installation sites which are characterized by high temperature, bright ambience and direct sun light.

## DIMENSIONS

D471MAH [unit: mm]



Specifications and design are subject to change without notice. See our website for detailed information.

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