

DSD42-HE

The DSD42-HE is designed for continuous use; each component is carefully chosen and rigorously tested to offer the utmost in both durability and reliability. The narrow bezel makes it easy to integrate this display in different retail designs.



The 42" entry level display

Display Orientation	Portrait / Landscape
Green Compliance	RoHS : Yes
Internal Speaker	Option
IR remote control	Yes
Keypad	Yes
Life time	50,000 Hrs
Display Orientation	Portrait / Landscape
OSD display	Yes
Tempered Glass	Option

- Narrow Bezel
- Metal Framework
- Fanless
- Thermal Alarm & Protection
- RS232 remote control API utility support



Connectivity

HDMI : in x2;VGA : in x2; RS232 : in x1/out x1
Audio : in x2/out x1;External Speaker : R/L 8Wx2

Mechanical Spec.

VESA Mount:400x300; Color:Black
Screw Insertion of VESA mount(Max.) : 8.2mm
Weight((Net/Gross): 16.7Kg / 20.3Kg
Set Dimension (LxHxD):962x 555x 52 mm
Package Dimension (LxHxD):1083x 675x 230 mm
Bezel width :11.8 mm
AC inlet/outlet :Input x1/ Output x1

Operation

Temperature : 0~40°C
Humidity : 10~80% RH max (1)

Package Contents

AC power cable : Yes
Remote controller : Yes
Battery : CR2025
VESA Mount screw :x4 pcs

Panel

Diagonal size : 42 inch
Type : AMVA
Resolution : 1920x1080
Pixels Pitch (H x W) : 0.4845x0.4845
Brightness (typ.) : 500 nits
Contrast Ratio : 4000:1
Viewing Angel (H/W) : 178/178
Response Time (G-to-G) : 8 ms
Color/gray scale : 1073M/10bits
Aspect ratio : 16:9
Frequency : 60Hz
Surface Treatment :AG,3H

Power

Power Consumption (Max.) : 110 W
Power Consumption at Stand-by(Max.) : 1.5 W
Power Input : AC 100~240V AC 50/60Hz

Regulation and Standard Compliance

FCC, UL, CE, CB, BSMI

Special features

Narrow Bezel; Fanless; Thermal Alarm & Protection;
RS232 remote control API utility support

Storage

Temperature : -20~60°C
Humidity : 10~80%RH max