

DSD46-VE2

The DSD 46-VE2 display is created to fit seamlessly in a 10x10 Videowall, with its thin bezel and metal framework the display is a reliable and robust solution for individual use as well as larger Videowall projects.



The 46" slim bezel display

AOPEN P/N	91.DSD01.E060
Display Orientation	Portrait / Landscape
Green Compliance	RoHS : Yes
Internal Speaker	Yes
IR remote control	Yes
Keypad	Yes
Life time	50,000 Hrs
Storage Temperature	-20° to 60°C
Humidity	10~80%RH max
Touch Type / Methods	N/A
Weight	21 kg. / 24.6 kg.
Tempered Glass	N/A
Weight(Net/Gross)	20.5Kg / 26.5Kg

Connectivity

HDMI : in x1, VGA : in x1, DVI : in x1
YPbPr : in x1, CVBS : in x1,
RS232 : in x1/out x1, Audio : in x2
External Speaker line out: R/L 10Wx2
Internal Speaker : R/L 5Wx2

Mechanical Spec.

VESA Mount:400x300/300x400
Screw Insertion of VESA mount(Max.) : 8.2mm
Color:Black
Set Dimension (LxHxD):1024x 579x 112 mm
Bezel width : L/R 3.5 mm T/B 2.1mm
AC inlet/outlet :Input x1/ Output x1

Package Contents

AC power cable : Yes
Remote controller : Yes (Option)
Battery : AAA (Option)
VESA Mount screw x4 pcs: M8

Panel

Zoom and shrink scaling
Auto detection/auto calibration
Thermal Alarm & Protection
OSD Support
Keypad Control/IR Remote Control

Panel

Diagonal size : 46 inch
Type : AMVA
Resolution : 1920x1080
Pixels Pitch (H x W) : 0.744x0.744
Brightness (typ.) : 700 nits
Contrast Ratio : 4000:1
Viewing Angel (H/W) : 178/178
Response Time (G-to-G) : 6.5 ms
Color/gray scale : 1073M/10bits
Aspect ratio : 16:9
Frequency : 60Hz
Surface Treatment :AG,3H

Power

Power Consumption (Max.) : 140 W
Power Consumption at Stand-by(Max.) : 5 W
Power Input : AC 100~240V AC 50/60Hz

Regulation and Standard Compliance

FCC, UL, CE, CB, BSMI

- Super Narrow Bezel
- Video Wall up to 10x10
- Metal Framework
- Auto Fan Control
- Thermal Alarm & Protection
- RS232 remote control API utility support

