

Model

Panel

Screen Size

Panel Technology

Backlight Type

Brightness (typical)

Native Resolution

Contrast Ratio (typical)

Dynamic Contrast Ratio

Life Time (typical)

Response Time (typical)

Active Area (H x V)

Viewing Angle

Color Value

Screen Treatment

Haze Level

Refresh Rate

Front Type

Orientation

Operation Hours

Area of Usage

Built-in System

Mainboard Model

Monitor Connectivity

RGB Input

RGB Output

Video Input

Video Output

Audio Input

Audio Output

External Control

External Sensor

Environmental Conditions

Operating Temperature

Operating Humidity

Power

Power Supply

Power Consumption

Typical

Maximum

Deep Standby

Mechanical Features

Size

Shipping Size

Weight (kg)

Shipping Weight

Vesa Mounting Size

Bezel Width

Features

Main Features

Mechanical Features

Speaker

Accessory

Standard

Mounting Kit

Certification

Safety

EMC

CE

WU49B/2H

49"

IPS

DLED

500 cd/m²

1920x1080

1200 : 1

500000 : 1

60000hrs

8 ms

1073.8 (H) x 604 (V)

178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10

1.07 B (10-bit)

2H

3%

60 Hz

Ultra narrow bezel

Horizontal / Vertical

24/7 Panel

Indoor

17MB135VS

VGA(DE-15F)

N/A

2xHDMI2.0, 2xUSB2.0, USB2.0(Internal)

HDMI2.0

Line In L/R

Headphone, Optic SPDIF

RS232(DE-9F), Ethernet(RJ45), Service(RJ12)

RJ12

+50°C / 0°C

%90

110 VAC - 240 VAC

108 W
120 W
0.5W

1077.6 (W) x 110.6(D) x 607.8 (H) mm
1223 (W) x 269 (D) x 756 (H) mm

28.1
34.1

400 x 600
3.5 mm

Videowall setup with Daisy-Chain, Open Content Management Support, Manual Fine Color Calibration, Videowa
ON/OFF Button, IR Extender, Carrying Handles , OPS option (with a costup)
N/A

QSG, IB, Power Cord, Remote Control, RC Battery, Display Port Cable, USB to Rs232 Converter
Standard

Yes
Yes
Yes

II Scheduler, Auto-Launch, Auto-switch on Failover, Panel Lock