

**DS-D2065LU-Y  
LCD Display**

The DS-D2065LU-Y LCD display uses an industry-level ultra-narrow bezel design, which enables a bezel width of 3.5 mm between neighboring displays. The adopted direct-lit LED backlighting technology helps achieve ultra-high and uniform brightness of 500 cd/m<sup>2</sup> without boundary shadows. The display has abundant interfaces for video inputs, such as DVI, VGA, HDMI, and DP.

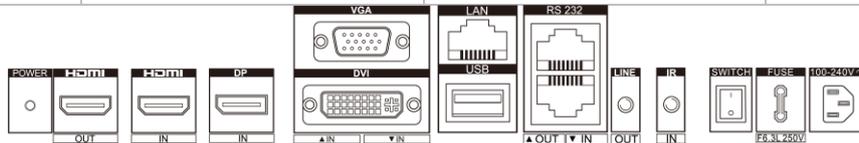
- 4K signal input, auto loop up to 30 screens with HDMI interfaces
- Switching between six picture modes: Standard/Meeting/Movie/Monitoring/Text/User
- Factory calibration for color and brightness uniformity
- Direct-lit LED backlight with uniform brightness and no boundary shadows
- 3840 × 2160 resolution, 178° viewing angle
- Ultra-narrow 3.5 mm bezel design
- Anti-glare, high definition, high brightness, high color gamut, and vivid images with rich colors
- Stable and 24-hour continuous working
- Metal casing for preventing from radiation and magnetic & electric field interference
- Wall-mount and modular brackets available to meet various installation requirements

## ▪ Specification

<b>Display</b>	
Screen Size	65 inch
Active Display Area	1428.48 (H) mm × 803.52 (V) mm
Backlight	Direct-lit LED backlight
Pixel Pitch	0.372 mm
Bezel Width	2.3 mm (top/left), 1.2 mm (bottom/right)
Resolution	3840 × 2160@60 Hz (downward compatible)
Brightness	500 cd/m <sup>2</sup>
Viewing Angle	Horizontal 178°, vertical 178°
Color Depth	8 bit, 16.7 M
Physical Seam	3.5 mm
Contrast Ratio	1200: 1
Response Time	10 ms
Color Gamut	72% NTSC
Surface Treatment	Haze 25%, 3H
<b>Interface</b>	
Video & Audio Input	HDMI × 1, DVI × 1, VGA × 1, DP× 1, USB × 1
Video & Audio Output	HDMI × 1
Control Interface	RS232 IN × 1, RS232 OUT × 1
<b>Power</b>	
Power Supply	100 to 240 VAC, 50/60 Hz
Power Consumption	≤ 260 W
Standby Consumption	≤ 0.5 W
<b>Working Environment</b>	
Working Temperature	0 °C to 40 °C (32 °F to 104 °F)
Working Humidity	10% RH to 80% RH (non-condensing)
Storage Temperature	-20 °C to 60°C (-4 °F to 140 °F)
Storage Humidity	10% RH to 90% RH (non-condensing)
<b>General</b>	
Casing Material	SECC
VESA	800 (H) mm × 600 (V) mm
Product Dimension (W × H × D)	1432.58 (W) mm × 807.62 (H) mm × 85.1 (D) mm (56.4" × 31.8" × 3.35")
Package Dimension (W × H × D)	Carton with a single display: 1630 (W) mm × 1013 (H) mm × 302 (D) mm (64.17" × 39.88" × 11.89")
Net Weight	29.2 ± 0.5 kg (64.37 ± 1.1 lb) for single display
Gross Weight	Carton with a single display: 59.4 ± 0.5 kg (130.95 ± 1.1 lb)
Packing List	LCD display × 1, power cable × 1, network cable × 1, 2-meter HDMI cable × 1, screw × 4, remote control × 1, IR receiver × 1, RS-232 converter × 1, quick start guide (multilingual) × 1, quick start guide (English) × 1

## Physical Interface

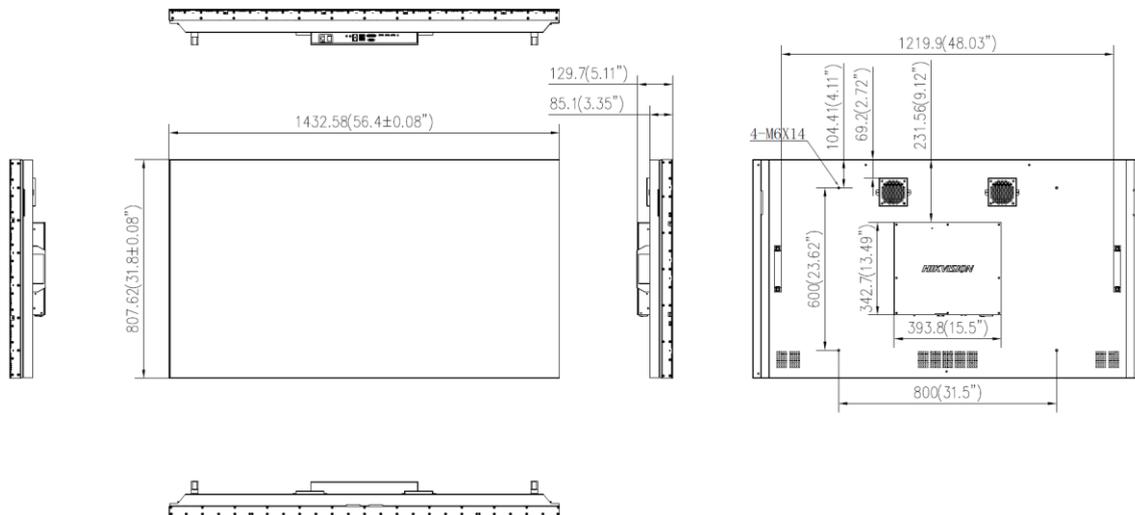
Interface	Description	Interface	Description
POWER	Power indicator	DVI IN	DVI-I input interface for digital signals
LINE OUT	Audio output interface for analog signals	RS 232 OUT	Serial loopback output interface
HDMI OUT	HDMI output interface for digital signals	RS 232 IN	Serial input interface
HDMI IN	HDMI input interface for digital signals	USB	Reserved interface
DP IN	DP input interface for digital signals	LAN	Reserved interface
VGA IN	VGA input interface for analog signals	IR IN	IR input interface
100-240V~	Power input	SWITCH	Switch button



## Available Model

DS-D2065LU-Y

## Dimension



▪ **Accessory**

▪ **Optional**

<b>DS-DN65B1M/F</b> <b>Modular Bracket</b> <b>(Frame)</b>	<b>DS-DN65B1M/B</b> <b>Modular Bracket</b> <b>(Base)</b>	<b>DS-DN6500W/U</b> <b>Wall-mounted</b> <b>Bracket</b>	<b>DS-DN6501W</b> <b>Wall-mounted</b> <b>Bracket</b>
			

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