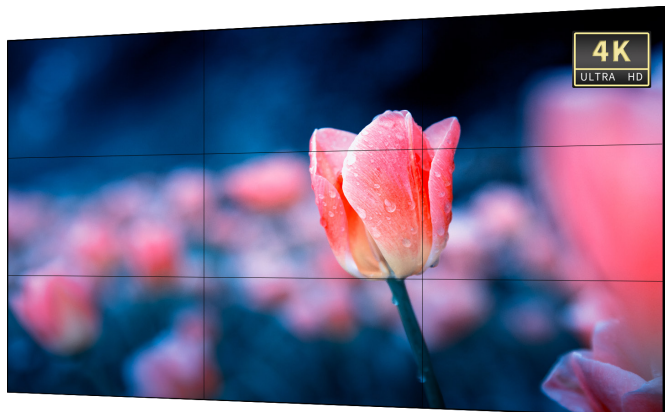


# DHI-LS650KCM-UF

65" UHD Video Wall Display Unit (Ultra Narrow Bezel 3.5mm)



## Technical Specification

### Model

|       |                 |
|-------|-----------------|
| Model | DHI-LS650KCM-UF |
|-------|-----------------|

### Display

|                        |                          |
|------------------------|--------------------------|
| Diagonal Size          | 65"(16:9)                |
| Panel Type             | ADS                      |
| Resolution             | 3840×2160 (UHD)          |
| Bezel Width            | 2.3mm (T/L), 1.2mm (B/R) |
| Backlight              | Direct LED               |
| Brightness             | 500 cd/m <sup>2</sup>    |
| Contrast Ratio         | 1200:1                   |
| Pixel Density          | 68dpi                    |
| Viewing Angle          | H178°, V178°             |
| Response Time (G-to-G) | 8ms                      |
| Color Depth            | 8bit (16.7M)             |
| Color Temperature      | 10,000K                  |
| Surface Treatment      | Haze 25%, 3H             |
| MTBF                   | 50,000h                  |

### Signals

|        |  |
|--------|--|
| Input  | VGA(D-Sub)×1, DVI-D×1, HDMI×2, DP×1, RS232×1, Audio×1, OPS×1, IR×1 |
| Output | DP×1, RS232×1, Audio×1   |

## Features:

- Industrial level ADS LCD panel, suitable for continuous 24h/7 operation
- Ultra-narrow 3.5mm bezel-to-bezel design
- Anti-glare panel, vivid and memorable image quality
- Factory calibration technology for color uniformity
- Built-in 3D noise reduction system and picture splicing function
- Abundant interfaces HDMI, DVI, VGA, DP (UHD daisy chain), RS232, OPS, Audio
- Up to 4K@60Hz signal input by DP IN or HDMI 1 interface, up to 4K@30Hz signal output by DP OUT interface
- Infrared, RS232 dual mode, supporting remote control by computer
- Professional thermal design to extend device lifespan
- Built-in power, low energy consumption, ultra-quiet
- Modular structure design, multiple installation modes
- Widely used in surveillance center, command center, meeting room, commercial display scenes, etc.



## General

|                              |  |                              |
|------------------------------|--|------------------------------|
| Power Supply                 | AC100V ~ AC240V, 50/60 Hz  |                              |
| Power Consumption (Standby)  | <0.5W  |                              |
| Power Consumption (Typical)  | 130W   |                              |
| Power Consumption (Max.)     | 215W   |                              |
| Energy Efficiency Class (EU) | G  |                              |
| Installation Mode            | Floor-standing, wall-mounted                                     |                              |
| VESA                         | 600×400mm, M6  |                              |
| Control Mode                 | Infrared, RS232 dual mode, supporting remote control by computer |                              |
| Gross Weight                 | 44.2kg (97.4lb)  |                              |
| Net Weight                   | 40kg (88.2lb)  |                              |
| Product Dimension (W×H×D)    | 1432.6mm×807.6mm×127.1mm (56.4"×31.8"×5.0")                      |                              |
| Package Dimension (W×H×D)    | 1725mm×1048mm×295mm (67.9"×41.3"×11.6")                          |                              |
| Operating Environment        | Temperature  | 0°C~+50°C                    |
|                              | Humidity   | 10%RH~80%RH (non-condensing) |

