



DAHUA COMMERCIAL DISPLAY

Products and Solutions



2023 Ver.1



03-09 | Digital Signage

Indoor-Standard Series / Indoor-Pro Series / Outdoor Series

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18-19 | TV

SD Series

20-24 | LCD Video Walls

Basic Series / Essential Series / Ultra Series

25-31 | LED Displays

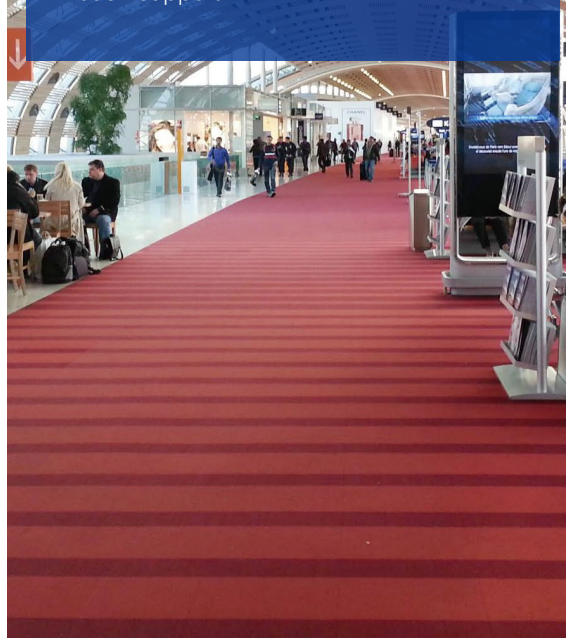
Indoor Fine Pixel LED / Indoor & Outdoor Fixed LED / Indoor & Outdoor Rental LED

32-36 | Accessories

DIGITAL SIGNAGE

Indoor-Standard Series

- A+ grade LCD panel, industrial-grade design, full metal casing.
- Supports picture, audio, video, office, IPC stream, time, weather, etc.
- Dahua MPS platform provides unified remote management for system integrators and media operators.
- Strong 4 core processor provides powerful decoding capabilities, enabling premium display performance.
- Multiple installation modes satisfy a broad range of project requirements.
- Touch support.






Indoor-Standard Series

	LDH22-SAI200K	LDH32-SAI200K	LDH43-SAI200K
Model			
Panel Size	21.5"	32"	43"
Backlight	LED	LED	LED
Display Ratio	16:9	16:9	16:9
Resolution	1920x1080	1920x1080	1920x1080
Brightness (cd/m ²)	200	250	320
Contrast	3000:1	4000:1	1000:1
Viewing Angle	178°/178°	178°/178°	178°/178°
Response Time (ms)	7ms	6.5ms	8ms
Display Mode	Horizontal, Vertical	Horizontal, Vertical	Horizontal, Vertical
Power	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz
Bezel Width	21mm (T/R/L/B)	7.9mm (T/L/R/B)	24.2mm (T/L/R/B)
Material	Metal Housing	Metal Housing	Metal Housing
Work Temperature	0°C~+40°C	0°C~+40°C	0°C~+40°C
Work Humidity	10%~85%	10%~85%	10%~85%
Interface	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1
External Control	IR, RJ45 (LAN), USB	IR, RJ45 (LAN), USB	IR, RJ45 (LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, x2	Support, x2	Support, x2
Smart Signage Platform	MPS 3.2	MPS 3.2	MPS 3.2
CPU	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android8.1	Android8.1	Android8.1
RAM	2GB	2GB	2GB
Internal Storage	16GB	16GB	16GB
Decoding Ability	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25
Material Type	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf




DIGITAL SIGNAGE

Indoor-Standard Series

	LDH43-SAI400K	LDH55-SAI400K	LDH65-SAI400K
Model			
Panel Size	43"	55"	65"
Backlight	LED	LED	LED
Display Ratio	16:9	16:9	16:9
Resolution	3840x2160	3840x2160	3840x2160
Brightness (cd/m ²)	420	420	450
Contrast	4000:1	4000:1	1200:1
Viewing Angle	178°/178°	178°/178°	178°/178°
Response Time (ms)	9.5ms	9.5ms	8ms
Display Mode	Horizontal, Vertical	Horizontal, Vertical	Horizontal, Vertical
Power	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz
Bezel Width	4.5mm (T/L/R/B)	4.5mm (T/L/R/B)	8mm (T/L/R/B)
Material	Metal Housing	Metal Housing	Metal Housing
Work Temperature	0°C~+40°C	0°C~+40°C	0°C~+40°C
Work Humidity	10%~85%	10%~85%	10%~85%
Interface	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1
External Control	RJ45(LAN), USB	RJ45(LAN), USB	RJ45(LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, x2	Support, x2	Support, x2
Smart Signage Platform	MPS 3.2	MPS 3.2	MPS 3.2
CPU	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android8.1	Android8.1	Android8.1
RAM	2GB	2GB	2GB
Internal Storage	16GB	16GB	16GB
Decoding Ability	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25
Material Type	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf

DIGITAL SIGNAGE

Indoor-Standard Series

	LDV43-SAI400K	LDV55-SAI400K	LDV65-SAI400K	LDV55-SAI400TK (Touch)
Model				
Panel Size	43"	55"	65"	55"
Backlight	LED	LED	LED	LED
Display Ratio	9:16	9:16	9:16	9:16
Resolution	2160×3840	2160×3840	2160×3840	2160×3840
Brightness (cd/m ²)	320	320	320	320
Contrast	1200:1	1200:1	1200:1	1200:1
Viewing Angle	178°/178°	178°/178°	178°/178°	178°/178°
Response Time (ms)	8ms	8ms	8ms	8ms
Display Mode	Vertical	Vertical	Vertical	Vertical
Power	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz
Bezel Width	--	--	--	--
Material	Metal Housing	Metal Housing	Metal Housing	Metal Housing
Work Temperature	0°C~+40°C	0°C~+40°C	0°C~+40°C	0°C~+40°C
Work Humidity	10%~85%	10%~85%	10%~85%	10%~85%
Interface	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1
External Control	RJ45(LAN), USB	RJ45(LAN), USB	RJ45(LAN), USB	Capacitive Touch, RJ45 (LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, x2	Support, x2	Support, x2	Support, x2
Smart Signage Platform	MPS 3.2	MPS 3.2	MPS 3.2	MPS 3.2
CPU	Cortex-A7 1.6GHz Quad Core CPU	Cortex-A7 1.6GHz Quad Core CPU	Cortex-A7 1.6GHz Quad Core CPU	Cortex-A7 1.6GHz Quad Core CPU
Operating System	Android8.1	Android8.1	Android8.1	Android8.1
RAM	2GB	2GB	2GB	2GB
Internal Storage	16GB	16GB	16GB	16GB
Decoding Ability	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25
Material Type	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf



DIGITAL SIGNAGE

Indoor-Pro Series





- Supports picture, audio, video, office, time, weather, etc.
- Built-in media player software and USB player provide multiple methods to play content.
- Dahua MPS platform provides unified remote management for system integrators and media operators.
- High brightness display for perfect imaging effects.
- High cost performance and efficient advertising spread deliver a wealth of business opportunities.



Indoor-Pro Series

	LDH43-HAI400K	LDH50-HAI400K	LDH55-HAI400K	LDH65-HAI400K
Model				
Panel Size	43"	50"	55"	65"
Backlight	LED	LED	LED	LED
Display Ratio	16:9	16:9	16:9	16:9
Resolution	3840x2160	3840x2160	3840x2160	3840x2160
Brightness (cd/m ²)	700	700	700	700
Contrast	4000:1	4000:1	4000:1	1200:1
Viewing Angle	178°/178°	178°/178°	178°/178°	178°/178°
Response Time (ms)	9.5ms	9.5ms	9.5ms	8ms
Display Mode	Horizontal, Vertical	Horizontal, Vertical	Horizontal, Vertical	Horizontal, Vertical
Power	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz
Bezel Width	4.5mm (T/L/R/B)	4.5mm (T/L/R/B)	4.5mm (T/L/R/B)	8mm (T/L/R/B)
Material	Metal Housing	Metal Housing	Metal Housing	Metal Housing
Work Temperature	0°C~+40°C	0°C~+40°C	0°C~+40°C	0°C~+40°C
Work Humidity	10%~85%	10%~85%	10%~85%	10%~85%
Interface	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1
External Control	RJ45 (LAN), USB	RJ45 (LAN), USB	RJ45 (LAN), USB	RJ45 (LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, x2	Support, x2	Support, x2	Support, x2
Smart Signage Platform	MPS 3.2	MPS 3.2	MPS 3.2	MPS 3.2
CPU	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android8.1	Android8.1	Android8.1	Android8.1
RAM	2GB	2GB	2GB	2GB
Internal Storage	16GB	16GB	16GB	16GB
Decoding Ability	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25
Material Type	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf

Indoor-Pro Series




	LDH32-WAI200K	LDH43-WAI200K	LDH55-WAI200K	LDH65-WAI200K
Model				
Panel Size	32"	43"	55"	55"
Backlight	LED	LED	LED	LED
Display Ratio	9:16	9:16	9:16	9:16
Resolution	1080x1920	1080x1920	1080x1920	1080x1920
Brightness (cd/m ²)	2500	3000	3000	3000
Contrast	1300:1	1300:1	1300:1	1300:1
Viewing Angle	178°/178°	178°/178°	178°/178°	178°/178°
Response Time (ms)	8ms	8ms	8ms	8ms
Display Mode	Horizontal, Vertical	Horizontal, Vertical	Horizontal, Vertical	Horizontal, Vertical
Power	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz
Bezel Width	18mm(T/L/R/B)	18mm(T/L/R/B)	18mm(T/L/R/B)	18mm(T/L/R/B)
Material	Metal Housing	Metal Housing	Metal Housing	Metal Housing
Work Temperature	0°C~+40°C	0°C~+40°C	0°C~+40°C	0°C~+40°C
Work Humidity	10%~85%	10%~85%	10%~85%	10%~85%
Interface	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1
External Control	RJ45(LAN), USB	RJ45(LAN), USB	RJ45(LAN), USB	RJ45(LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, x2	Support, x2	Support, x2	Support, x2
Smart Signage Platform	MPS 3.2	MPS 3.2	MPS 3.2	MPS 3.2
CPU	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android8.1	Android8.1	Android8.1	Android8.1
RAM	2GB	2GB	2GB	2GB
Internal Storage	16GB	16GB	16GB	16GB
Decoding Ability	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25
Material Type	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf




DIGITAL SIGNAGE

Outdoor Series

- Industrial design, IP55 waterproof metal housing, tempered protective glass.
- 2500nits high brightness and antireflection glass is ensured excellent visibility under direct sunlight.
- Built-in temperature regulator (optional), works well in extreme cold or hot weather.
- Supports picture, audio, video, text display and screen control remotely.
- Dahua MPS platform provides unified remote management for system integrators and media operators.

Outdoor Series

	LDH43-EAO400K	LDH55-EAO400K	LDH65-EAO400K
Model			
Panel Size	43"	55"	65"
Back Light	LED	LED	LED
Display Ratio	16:9	16:9	16:9
Resolution	3840x2160	3840x2160	3840x2160
Brightness (cd/m ²)	2500	2500	2500
Contrast	1000:1	1000:1	1000:1
Viewing Angle	178°/178°	178°/178°	178°/178°
Response Time (ms)	8ms	8ms	8ms
Display Mode	Horizontal	Horizontal	Horizontal
Power	AC110 or AC220V, 50/60Hz	AC110 or AC220V, 50/60Hz	AC110 or AC220V, 50/60Hz
Cooling Method	Air-cooled (Default)	Air-cooled (Default)	Air-cooled (Default)
Work Temperature	-15°C~45°C	-15°C~45°C	-15°C~45°C
Work Humidity	5%~90%	5%~90%	5%~90%
IP Degree	IP55	IP55	IP55
Interface	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio In x1
External Control	RJ45 (LAN), USB	RJ45 (LAN), USB	RJ45 (LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, x2	Support, x2	Support, x2
Smart Signage Platform	MPS 3.2	MPS 3.2	MPS 3.2
CPU	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android8.1	Android8.1	Android8.1
RAM	2GB	2GB	2GB
Internal Storage	16GB	16GB	16GB
Decoding Ability	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25
Material Type	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf

Outdoor Series			
	LDV43-EAO400K	LDV55-EAO400K	LDV65-EAO400K
Model			
Panel Size	43"	55"	65"
Back Light	LED	LED	LED
Display Ratio	9:16	9:16	9:16
Resolution	2160x3840	2160x3840	2160x3840
Brightness (cd/m ²)	2500	2500	2500
Contrast	1000:1	1000:1	1000:1
Viewing Sngle	178°/178°	178°/178°	178°/178°
Response Time (ms)	8ms	8ms	8ms
Display Mode	Vertical	Vertical	Vertical
Power	AC110 or AC220V, 50/60Hz	AC110 or AC220V, 50/60Hz	AC110 or AC220V, 50/60Hz
Cooling Method	Air-cooled (Default)	Air-cooled (Default)	Air-cooled (Default)
Work Temperature	-15°C~45°C	-15°C~45°C	-15°C~45°C
Work Humidity	5%~90%	5%~90%	5%~90%
IP Degree	IP55	IP55	IP55
Interface	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1	RJ45 x1, USB x2, TF Slot x1, HDMI x1, SIM Slot x1, 3.5mm Audio Inx1
External Control	RJ45 (LAN), USB	RJ45 (LAN), USB	RJ45 (LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, x2	Support, x2	Support, x2
Smart Signage Platform	MPS 3.2	MPS 3.2	MPS 3.2
CPU	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android8.1	Android8.1	Android8.1
RAM	2GB	2GB	2GB
Internal Storage	16GB	16GB	16GB
Decoding Ability	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25	1CH H265 4K@60/2CH H264 4K@25/2CH H265 1080P@30&2CH H264 1080P@25/4CH H265 1080P@30/2CH H264 1080P@25
Material Type	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf

MONITORS

Light Series

- Light and cost-effective plastic housing
- Support 7/24 operation



Light Series				
Model	LM19-L200	LM22-L200	LM24-L200	LM27-L200
Appearance				
Screen Size	19.5" (16:9)	22" (16:9)	24" (16:9)	27" (16:9)
Resolution	1600×900	1920×1080	1920×1080	1920×1080
Brightness	200cd/m ²	200cd/m ²	200cd/m ²	230cd/m ²
Contrast Ratio	600:1	3000:1	3000:1	1000:1
Viewing Angle	H 90°, V 65°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	5ms	6.5ms	9.5ms	14ms
Display Color	8bit	8bit	8bit	8bit
Input	VGA×1, HDMI×1	VGA×1, HDMI×1	VGA×1, HDMI×1	VGA×1, HDMI×1
Output	--	--	--	--
Control	Physical Button	Physical Button	Physical Button	Physical Button
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~85%	10~85%	10~85%	10~85%
Power	DC 12V, 2A	DC 12V, 2A	DC 12V, 2A	DC 12V, 3A
VESA	75×75mm	75×75mm	75×75mm	100×100mm
Bezel Width	20mm (U), 18mm (R/L), 25mm (B)	17.4mm (U), 16.2mm (R/L), 20.9mm (B)	17.4mm (U), 16.2mm (R/L), 20.9mm (B)	4.19mm (U/R/L), 19.34mm (B)
Dimensions	468×284×41mm	509.9×307.4×37.5mm	557.4×335.53×37.8mm	614.4×366.5×41.7 mm (24.19"×14.43"×1.64")
Net Weight	1.94Kg (4.28 lb)	2.5kg	2.7kg	5.22 kg (11.51 lb)

MONITORS

Light Series

	LM22-F200	LM24-F200	LM32-F200	LM43-F200	LM22-H200	LM24-H200
Model						
Screen Size	21.45" (16:9)	23.8" (16:9)	31.5" (16:9)	43" (16:9)	21.45" (16:9)	23.8" (16:9)
Resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080
Brightness	250 cd/m ²	250 cd/m ²	200 cd/m ²	330 cd/m ²	250 cd/m ²	250 cd/m ²
Contrast Ratio	3000:1	1000:1	1400:1	1200:1	3000:1	3000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	6.5ms	14ms	8ms	8ms	6.5ms	8ms
Display Color	8bit	8bit	8bit	8bit	8bit	8bit
Input	VGA×1, HDMI×1	VGA×1, HDMI×1	VGA×1, HDMI×1, USB×1	VGA×1, HDMI×1, USB×1	1 VGA, 1 HDMI, Audio In	1 VGA, 1 HDMI, Audio In
Output	Earphone (Audio Out) x1	Earphone (Audio Out) x1	2 Speakers	2 Speakers	2 Speakers	2 Speakers
Control	Physical Button	Physical Button	Physical Button, Infrared Remote	Physical Button, Infrared Remote	Physical Button	Physical Button
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~85%	10~85%	20~85%	20~85%	10~85%	20%~80%
Power & Consumption	19Vdc, 1.31A	19Vdc, 1.31A	AC100~240V (+/-10%), 55W	AC100~240V (+/-10%), 75W	DC 12V~2A	DC 12V
Bezel Width	1.8mm (U/R/L), 16.8mm (B)	2.7mm (U/R/L), 17.3mm (B)	13.9mm (U/R/L), 20.5mm (B)	12.7mm (U/R/L), 20.1mm (B)	2.6mm (U/R/L) 16.7mm (B)	4.1mm (U/R/L) 15mm (B)
VESA	100×100mm	100×100mm	75×75mm	400×200mm	75×75mm	100×100mm
Dimensions	492.2×284.9×37.6mm (19.4"×11.2"×1.5")	602×490×116mm (23.7"×19.3"×4.6")	731.4×432.6×67.5mm (28.8"×17"×2.7")	969.1×566.8×82.4mm (38.2"×22.3"×3.2")	491.7×38×285.1mm (19.4"×1.5"×11.2")	541.8mm×326.4mm×47mm
Weight	2.24kg (4.94lb)	2.7kg (5.95lb)	3.9kg (8.6lb)	7.4kg (16.3lb)	2.1kg (4.63lb)	3.2kg





MONITORS

Ultra Series

- Ultra HD resolution delivers immersive viewing experience.
- Abundant interfaces meet different application scenarios.



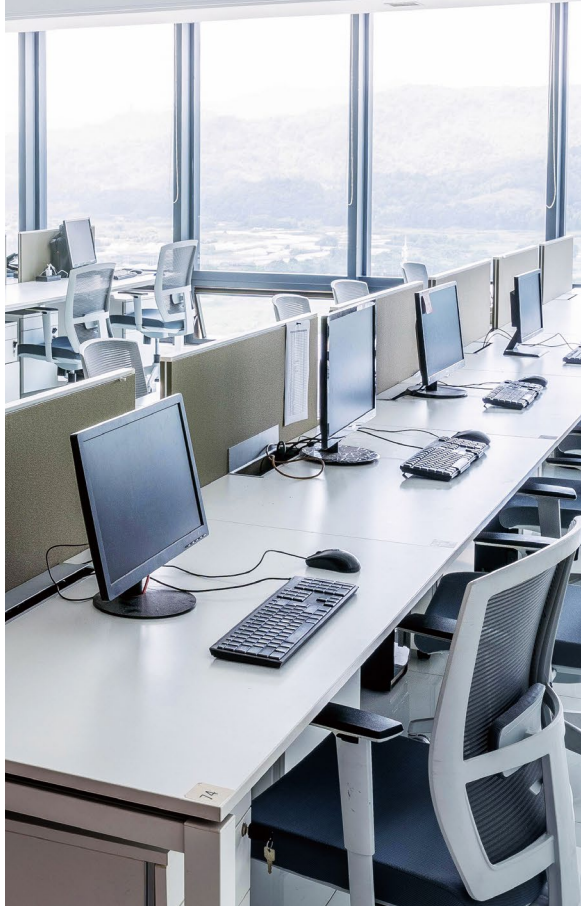
Ultra Series

Model	LM28-F400	LM43-S400	LM49-S400	LM55-S400	LM65-S400
Appearance					
Screen Size	28" (16:9)	43" (16:9)	49" (16:9)	55" (16:9)	65" (16:9)
Resolution	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160
Brightness	300cd/m2	450cd/m2	450cd/m2	450cd/m2	400 cd/m ²
Contrast Ratio	1000:1	1000:1	1000:1	1000:1	1200:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	5ms	8ms	8ms	6ms	8ms
Display Color	10bit	10bit	10bit	10bit	1.07B (10bit)
Signal Input	DP 1.2 x1, HDMI 2.0 x2	1 DP, 2 HDMI, 1 VGA, 1 USB, 1 Audio, 1 RJ45 (RS232)	1 DP, 2 HDMI, 1 VGA, 1 USB, 1 Audio, 1 RJ45 (RS232)	1 DP, 2 HDMI, 1 VGA, 1 USB, 1 Audio, 1 RJ45 (RS232)	1 HDMI 2.0, 1 VGA, 1 USB multimedia, 1 Audio, 1 RJ45 (RS232), 1 OPS, 1 LAN
Signal Output	USB x1 (for Charging)	1 RJ45 (RS232), 2 Speakers	1 RJ45 (RS232), 2 Speakers	1 RJ45 (RS232), 2 Speakers	Audio outx1, RS232x1, 2 Speakers
Control	Physical Button	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote	Physical Button, Infrared Remote
Operating Conditions	0°C~+40°C (+32°F~+104°F) 10~85%	0°C~+40°C (+32°F~+104°F) 10~85%	0°C~+40°C (+32°F~+104°F) 10~85%	0°C~+40°C (+32°F~+104°F) 10~85%	0°C~+40°C (+32°F~+104°F) 20%~85%
Power	AC 100-240V,40W	100~240V	100~240V	100~240V	AC100~240V (+/-10%), 50/60 Hz, 3.5A
Bezel Width	3.675mm(U/R/L), 16.41mm (B)	8mm (U/L/R/B)	8mm (U/L/R/B)	8mm (U/L/R/B)	23.1mm (U/L/R/B)
Wall Mount	75x75mm	400x400mm	400x400mm	400x400mm	600x400mm
Dimensions	637.88x368.53x57.36mm (25.1"x25.1"x2.26")	960.7x550.7x65.0mm (37.8"x21.7"x2.6")	1091.5x623.2x65.0mm (43.0"x24.5"x2.6")	1227.2x699.6x65.0mm (48.3"x27.5"x2.6")	1476.7x851.7x79.8mm (58.1"x33.5"x3.1")
Weight	7kg (15.43lb)	16.6kg (36.6lb)	20.5kg (45.2lb)	25.2kg (55.6lb)	28.5kg (62.8lb)

MONITORS

Commercial Series





- For desktop use, cost-effective
- Ultra-narrow bezel design, elegant appearance



Commercial Series			
	DHI-LM22-A200	DHI-LM24-A200	DHI-LM27-A200
Model			
Screen Size	21.45" (16:9)	24" (16:9)	27" (16:9)
Resolution	1920×1080	1920×1080	1920×1080
Brightness	200 cd/m ²	220 cd/m ²	250 cd/m ²
Contrast Ratio	3000:1	3000:1	4000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	6.5ms	6.5ms	6.5ms
Display Color	16.7M	16.7M	16.7M
Input	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI
Output	--	--	--
Control	Physical Button	Physical Button	Physical Button
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	20~80%	20~80%	20~80%
Power	DC 12V	DC 12V, 2.5A	DC 12V, 3A
VESA	100×100mm	100×100mm	100×100mm
Bezel Width	3.1mm (R/L), 12.5mm (B)	4.46mm (U/R/L), 16.86mm (B)	3.6mm (U/R/L), 12.5mm (B)
Dimensions	496×285×51.5 mm (19.53"×11.22"×2.03")	542×321.3×55.3 mm (21.34"×12.65"×2.18")	616×447×192 mm (24.25"×17.6"×7.56")
Net Weight	2.42 kg (5.34 lb)	2.79 kg (6.15 lb)	3.63 kg (8.00 lb)

MONITORS

Commercial Series

Model	LM22-B200	LM24-B200	LM27-B200	LM22-B201S
Appearance				
Screen Size	21.45" (16:9)	23.8" (16:9)	27" (16:9)	21.45" (16:9)
Resolution	1920×1080	1920×1080	1920×1080	1920×1080
Brightness	250 cd/m ²	250 cd/m ²	250 cd/m ²	250 cd/m ²
Contrast Ratio	3000:1	4000:1	3000:1	1000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	5ms	5ms	5ms	5ms
Display Color	8 bits	8 bits	8 bits	8bit
Input	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI
Output	1 Audio Out	1 Audio Out	1 Audio Out	1W×2
Control	Physical Button	Physical Button	Physical Button	Physical Button
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10%~85%	10%~85%	10%~85%	10~85%
Power & Consumption	AC100~240V, 24W	AC100~240V, 25W	AC100~240V, 30W	DC12V
Bezel Width	3.1mm (R/L), 12.5mm (B)	3.8mm (U), 3.7mm (R/L), 11mm (B)	3.6mm (U/R/L), 12.5mm (B)	3.3mm (U/R/L) 15.2mm (B)
VESA	75×75mm	75×75mm	75×75mm	75×75mm
Dimensions	490.7×291.1×41.8mm (19.3"×11.5"×1.6")	541.4×317.0×42.0mm (21.3"×12.5"×1.7")	615.3×360.5×55.6mm (24.1"×14.2"×2.2")	492.7×284.0×46.7mm
Weight	2.5kg (5.5lb)	3kg (6.6lb)	4.5kg (9.9lb)	2kg (4.4lb)

MONITORS

Commercial Series

Model	LM24-B201S	LM27-B201S	LM22-B200S	LM24-B200S	LM27-B200S
Appearance					
Screen Size	23.8" (16:9)	27" (16:9)	21.45" (16:9)	23.8" (16:9)	27" (16:9)
Resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080
Brightness	250 cd/m ²	250 cd/m ²	250 cd/m ²	250 cd/m ²	250 cd/m ²
Contrast Ratio	1000:1	1000:1	3000:1	3000:1	3000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	5ms	5ms	5ms	5ms	5ms
Display Color	8bit	8bit	8bit	8bit	8bit
Input	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI
Output	Speaker 1W×2	Speaker 1W×2	Speaker 1W×2	Speaker 1W×2	Speaker 1W×2
Control	Physical Button	Physical Button	Physical Button	Physical Button	Physical Button
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~85%	10~85%	10~85%	10~85%	10~85%
Power & Consumption	DC12V	DC12V	DC12V	DC12V	DC12V
Bezel Width	3.1mm(U/R/L) 15.9mm(B)	4.0mm (U/R/L) 16.1mm (B)	3.3mm (U/R/L) 15.2mm (B)	3.1mm (U/R/L) 15.9mm (B)	4.0mm (U/R/L) 16.1mm (B)
VESA	75×75mm	75×75mm	75mm	75mm	75×75mm
Dimensions	539.2×320.4×46.3mm	614.1×363×45.1mm	492.7×284.0×46.7mm	539.2×320.4×46.3mm	614.1×363×45.1mm
Weight	2.74kg (6.04lb)	3.84kg (8.46lb)	2kg (4.4lb)	2.74kg (6.04lb)	3.84kg (8.46lb)

MONITORS








Commercial Series

	LM22-C200	LM24-C200	LM27-C200	LM24-P301A	LM27-P301A	LM32-P301A
Model						
Screen Size	21.45" (16:9)	23.8" (16:9)	27" (16:9)	23.8" (16:9)	27" (16:9)	31.5" (16:9)
Resolution	1920×1080	1920×1080	1920×1080	2560×1440	2560×1440	2560×1440
Brightness	250 cd/m ²	250 cd/m ²	250 cd/m ²	320 cd/m ²	350 cd/m ²	350 cd/m ²
Contrast Ratio	3000:1	3000:1	4000:1	1000:1	1000:1	1200:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	4ms (OD)	5ms (OD)	5ms (OD)	6ms (OD)	5ms (OD)	4ms (OD)
Display Color	8bit	8bit	8bit	8bit	8bit	8bit
Input	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 HDMI 2.1, 1 DP 1.4, 1 TypeC 65W	1 HDMI 2.1, 1 DP 1.4, 1 TypeC 65W	1 HDMI 2.0, 1 DP 1.2, 1 TypeC 65W
Output	Audio out	Audio out	Audio out	Audio out	Audio out	Audio out
Control	Physical Button	Physical Button	Physical Button	Physical Button	Physical Button	Physical Button
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~85%	10~85%	10~85%	10~85%	10~85%	10~85%
Power & Consumption	DC 12V 2A	DC 12V 2.5A	DC 12V 3A	100-240V~, 50/60Hz, 2.0A	100-240V~, 50/60Hz, 2.0A	DC 19V 7.89A
Bezel Width	4.7mm (U/R/L) 17.1mm (B)	4.7mm (U/R/L) 17.1mm (B)	4.7mm (U/R/L) 17.1mm (B)	2.58mm (U/R/L) 19.59mm (B)	2.58mm (U/R/L) 21.35mm (B)	5.75mm (U/R/L) 17.64mm (B)
VESA	75×75mm	75×75mm	75×75mm	75×75mm	75×75mm	75×75mm
Dimensions	495.8×286.3×36.7mm	542.4×334.5×36.5mm	616.3×364.3×38.7mm	539.6×513.5×194.3mm with Stand	613.3×543.4×194.3mm with Stand	718.59×601.96×256.06mm with Stand
Weight	2.5kg	3.3kg	3.8kg	5.7kg with Stand	5.98kg with Stand	7.7kg with Stand

Gaming Series

- High refresh rate and fast response time
- Ultra-narrow bezel design, elegant appearance
- Excellent Entertainment Experience of Gaming mode

Gaming series



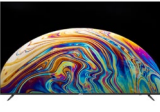
	LM24-E231	LM27-E231	LM24-E230C	LM27-E230C	LM32-E230C	LM30-E330CA	LM34-E330C
Model							
Screen Size	23.8" (16:9)	27" (16:9)	23.6" (16:9)	27" (16:9)	31.5" (16:9)	30" (21:9)	34" (21:9)
Resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080	2560×1080	3440×1440
Brightness	300 cd/m ²	300 cd/m ²	250 cd/m ²	250 cd/m ²	300 cd/m ²	250 cd/m ²	350 cd/m ²
Contrast Ratio	1000:1	1000:1	3000:1	4000:1	3000:1	3000:1	3000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	1ms	1ms	MPRT 1ms	MPRT 1ms	MPRT 1ms	MPRT 1ms	MPRT 1ms
Display Color	8bit	8bit	8bit	8bit	8bit	8bit	8bit
Refresh Rate	165Hz	165Hz	165Hz	165Hz	165Hz	200Hz	165Hz
Input	1 DP 1.2, 2 HDMI 1.4	1 DP 1.2, 2 HDMI 1.4	1 DP 1.2, 2 HDMI 1.4	1 DP 1.2, 2 HDMI 1.4	1 DP 1.2, 2 HDMI 1.4	2 DP 1.4, 2 HDMI 2.0	2 DP 1.4, 2 HDMI 2.0
Output	Audio out	Audio out	Audio out	Audio out	Audio out	Audio out	Audio out
Control	Physical Button	Physical Button	Physical Button	Physical Button	Physical Button	Physical Button	Physical Button
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~85%	10~85%	10~85%	10~85%	10~85%	10~85%	10~85%
Power	DC 12V 2.5A	DC 12V 4A	DC 12V 2.5A	DC 12V 3A	AC100~240V (+/-10%), 50/60 Hz, 1.5A	DC 12V 4A	AC100~240V (+/-10%), 50/60 Hz, 2.0A
Bezel Width	2.2mm (U/R/L) 16.5mm (B)	5.5mm (U/R/L) 17.3mm (B)	2.4mm (U/R/L) 17mm (B)	4mm (U/R/L) 18mm (B)	4.8mm (U/R/L) 17.3mm (B)	2.0mm(U/R/L) 18.7mm(B)	2.9mm(U/R/L) 16.1mm(B)
VESA	75×75mm	75×75mm	75×75mm	75×75mm	75×75mm	75×75mm	75×75mm
Dimensions	539.6×321.3×64.6mm	618×365.5×63.7mm	537.9×333.5×74mm	613×365.2×79.6mm	712.5×422.8×120.6mm	701.1×317.6×121.7mm	808.65×457.54×245.11mm
Net Weight	3.9kg	5.0kg	3.2kg	4kg	7kg	6.5kg	7kg



TV

SD Series

- Narrow bezel design makes the effect more realistic.
- Find new favorites with voice search. Jump right to a show or movie just by saying it, or try browsing with a voice search like “find action movies”.
- Simplify your entertainment experience with Android TV. Discover 700,000+ movies and shows in one place.
- Cast your photos, videos, and music from devices to your TV easily with Chromecast built-in.



SD Series			
	DHI-LTV32-SD100	DHI-LTV43-SD200	DHI-LTV43-SD400
Model			
Screen Size	31.51"	42.51"	42.51"
Aspect Ratio	16:9	16:9	16:9
Resolution	1366x768	1920x1080	3840x2160
Backlight	DLED	DLED	DLED
Display Color	16.7 M	16.7 M	16.7 M
Viewing Angle (H/V)	Typ (H:178°, V:178°)	Typ (H:178°, V:178°)	Typ (H:178°, V:178°)
Interface	HDMIx2, USB 2.0x2, mini AV Inx1, RJ-45x1, Tunerx2 (1 optional), CI (optional)	HDMIx2, USB 2.0x2, mini AV Inx1, RJ-45x1, Tunerx2 (1 optional), CI (optional)	HDMIx3, USB 2.0x2, mini AV Inx1, RJ-45x1, Tunerx2 (1 optional), CI (optional)
Built-in Speakers	6Wx2	8Wx2	8Wx2
Line Output	1 SPDIF Out	1 SPDIF Out	1 SPDIF Out
Dolby	YES	YES	YES
Wall Mount	200x200mm	200x200mm	400x200mm
Working Environment	Temperature: 5°C~40°C (41°F~104°F)	Temperature: 5°C~40°C (41°F~104°F)	Temperature: 5°C~40°C (41°F~104°F)
System	Android 11	Android 11	Android 11
Configuration	RAM 1GB, ROM 8GB	RAM 1GB, ROM 8GB	RAM 2GB, ROM 8GB
Network Mode	Wifi, Wired	Wifi, Wired	Wifi, Wired

SD Series				
	DHI-LTV50-SD400	DHI-LTV55-SD400	DHI-LTV58-SD400	DHI-LTV65-SD400
Model				
Screen Size	49.51"	54.64"	58"	64.53"
Aspect Ratio	16:9	16:9	16:9	16:9
Resolution	3840×2160	3840×2160	3840×2160	3840×2160
Backlight	DLED	DLED	DLED	DLED
Display Color	1.07B	1.07B	1.07 G	1.07 G
Viewing Angle (H/V)	Typ (H:178°,V:178°)	Typ (H:178°,V:178°)	Typ (H:178°,V:178°)	Typ (H:178°,V:178°)
Interface	HDMI×3, mini AV In×1, USB 2.0×2, RJ-45×1, Tuner×2 (1 optional), CI (optional)	HDMI×3, mini AV In×1, USB 2.0×2, RJ-45×1, Tuner×1/2 optional, CI×1 optional	HDMI×3, mini AV In×1, USB 2.0×2, RJ-45×1, Tuner×2 (1 optional), CI (optional)	HDMI×3, mini AV In×1, USB 2.0×2, RJ-45×1, Tuner×2 (1 optional), CI (optional)
Buit-in Speakers	8W×2	8W×2	8W×2	8W×2
Line Output	1 SPDIF Out	1 Audio out, 1 SPDIF Out	1 SPDIF Out	1 SPDIF Out
Dolby	Yes	Yes	Yes	Yes
Wall Mount	300×200mm	400×200mm	300×200mm	300×300mm
Working Environment	Temperature: 5°C~40°C (41°F~104°F)	Temperature: 5°C~40°C (41°F~104°F)	Temperature: 5°C~40°C (41°F~104°F)	Temperature: 5°C~40°C (41°F~104°F)
System	Android 11	Android 11	Android 11	Android 11
Configuration	RAM 2GB, ROM 8GB	RAM 2GB, ROM 8GB	RAM 2GB, ROM 8GB	RAM 2GB, ROM 8GB
Network Mode	Wifi, Wired	Wifi, Wired	Wifi, Wired	Wifi, Wired



LCD Video Walls



LCD Video Walls


- Industrial-level LCD panel for continuous 24/7 operation.
- Anti-glare panel with vivid and memorable image quality.
- Extreme narrow bezel for virtually seamless effect.
- Shorter response time and no image ghosting.
- Abundant interfaces including HDMI, DVI, VGA, DP or CVBS.
- Professional structure design, multiple installation modes.

Basic Series

	LS550UCM-BF	LS460UCM-BF
Model		
Diagonal Size	55" (16:9)	46" (16:9)
Panel Type	ADS	ADS
Resolution	1920x1080	1920x1080
Backlight	Direct LED	Direct LED
Bezel Width	2.3mm (T/L), 1.2mm (B/R)	2.3mm (T/L), 1.2mm (B/R)
Pixel Density	40dpi	48dpi
Brightness	500cd/m ²	500cd/m ²
Contrast Ratio	1200:1	1200:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°
Response Time (G-to-G)	8ms	8ms
Color Depth	8bit	8bit
Color Temperature	10,000K	10,000K
MTBF	50,000h	50,000h
Input	1 CVBS, 1 VGA 1 DVI-D, 1 HDMI, 1 RS232, 1 USB, 1 IR	1 CVBS, 1 VGA 1 DVI-D, 1 HDMI, 1 RS232, 1 USB, 1 IR
Output	1 RS232	1 RS232
Control Mode	RS232, Infrared Remote	RS232, Infrared Remote
Working Temperature	0°C~+50°C (+32°F~+122°F)	0°C~+50°C (+32°F~+122°F)
Working Humidity	10~80%	20~80%
Power & Consumption	AC100V~AC240V, 130W	AC100V~AC240V, 135W
Dimensions	1213.7mm×684.5mm×85.9mm (47.8"×26.9"×3.4")	1022.0mm×576.6mm×120.7mm (40.2"×22.7"×4.8")
Net Weight	18.5kg (40.8lb)	16.0kg (35.3lb)
Installation Mode	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)

LCD Video Walls

Essential Series

	LS550UEH-EG	LS550UEM-EG	LS550UDH-EG	LS550UDM-EF
Model				
Diagonal Size	55" (16:9)	55" (16:9)	55" (16:9)	55" (16:9)
Panel Type	IPS	IPS	IPS	ADS
Resolution	1920×1080	1920×1080	1920×1080	1920×1080
Backlight	Direct LED	Direct LED	Direct LED	Direct LED
Bezel Width	0.44mm (T/L), 0.44mm (B/R)	0.44mm (T/L), 0.44mm (B/R)	1.3mm (T/L), 0.44mm (B/R)	0.8mm (T/L), 0.9mm (B/R)
Pixel Density	40dpi	40dpi	40dpi	40dpi
Brightness	700cd/m ²	500cd/m ²	700cd/m ²	500cd/m ²
Contrast Ratio	1100:1	1100:1	1000:1	1200:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H178°, V178°
Response Time (G-to-G)	8ms	8ms	8ms	8ms
Color Depth	10bit	10bit	10bit	8bit
Color Temperature	10,000K	10,000K	10,000K	10,000K
MTBF	50,000h	50,000h	50,000h	50,000h
Input	1 CVBS, 1 VGA, 1 DVI-D, 1 HDMI, 1 RS232, 2 USB, 1 Audio in, 1 IR	1 CVBS, 1 VGA, 1 DVI-D, 1 HDMI, 1 RS232, 2 USB, 1 Audio in, 1 IR	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out	1 CVBS, 1 VGA, 1 DVI-D, 1 HDMI, 1 RS232, 2 USB, 1 Audio in, 1 IR
Output	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out
Control Mode	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~90%	10~90%	10~90%	10~80%
Power & Consumption	AC100V~AC240V, 190W	AC100V~AC240V, 195W	AC100V~AC240V, 195W	AC100V~AC240V, 200W
Dimensions	1210.8mm×681.5mm×117.4mm (47.7"×26.8"×4.6")	1210.8mm×681.5mm×117.4mm (47.7"×26.8"×4.6")	1212.2mm×683.0mm×117.7mm (47.7"×26.9"×4.6")	1212.2mm×683.1mm×116.8mm (47.7"×26.9"×4.6")
Net Weight	24kg (52.91lb)	24kg (52.91lb)	24kg (52.91lb)	28kg (61.73lb)
Installation Mode	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)

LCD Video Walls

Essential Series

	LS550UCM-EF	LS490UCM-EF	LS460UCM-EF
Model			
Diagonal Size	55" (16:9)	49" (16:9)	46" (16:9)
Panel Type	ADS	ADS	ADS
Resolution	1920x1080	1920x1080	1920x1080
Backlight	Direct LED	Direct LED	Direct LED
Bezel Width	2.3mm (T/L), 1.2mm (B/R)	2.3mm (T/L), 1.2mm (B/R)	2.3mm (T/L), 1.2mm (B/R)
Pixel Density	40dpi	46dpi	48dpi
Brightness	500cd/m ²	500cd/m ²	500cd/m ²
Contrast Ratio	1200:1	1200:1	1200:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time (G-to-G)	8ms	8ms	8ms
Color Depth	8bit	8bit	8bit
Color Temperature	10,000K	10,000K	10,000K
MTBF	50,000h	50,000h	50,000h
Input	1 CVBS, 1 VGA 1 DVI-D, 1 HDMI, 1 RS232, 2 USB, 1 Audio in, 1 IR	1 CVBS, 1 VGA 1 DVI-D, 1 HDMI, 1 RS232, 2 USB, 1 Audio in, 1 IR	1 CVBS, 1 VGA 1 DVI-D, 1 HDMI, 1 RS232, 2 USB, 1 Audio in, 1 IR
Output	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out
Control Mode	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote
Working Temperature	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~80%	10~80%	10~80%
Power & Consumption	AC100V~AC240V, 175W	AC100V~AC240V, 135W	AC100V~AC240V, 130W
Dimensions	1213.7mm×684.5mm×121.8mm (47.8"×26.9"×4.8")	1078.4mm×608.4mm×120.8mm (42.5"×24"×4.8")	1022mm×576.6mm×121.8mm (40.2"×22.7"×4.8")
Net Weight	27kg (59.5lb)	19.5kg (43.0lb)	18.5kg (40.8lb)
Installation Mode	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)

LCD Video Walls

Ultra Series

	LS650KCM-UF	DHI-LS550UEH-UG	DHI-LS550UEM-UG	DHI-LS550UDH-UG
Model				
Diagonal Size	65" (16:9)	55" (16:9)	55" (16:9)	55" (16:9)
Panel Type	ADS	IPS	IPS	IPS
Resolution	3840x2160	1920x1080	1920x1080	1920x1080
Backlight	Direct LED	Direct LED	Direct LED	Direct LED
Bezel Width	2.3mm (T/L), 1.2mm (B/R)	0.44mm (T/L), 0.44mm (B/R)	0.44mm (T/L), 0.44mm (B/R)	1.3mm (T/L), 0.44mm (B/R)
Pixel Density	68dpi	40dpi	40dpi	40dpi
Brightness	500cd/m ²	700cd/m ²	500cd/m ²	700cd/m ²
Contrast Ratio	1200:1	1100:1	1100:1	1000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time (G-to-G)	8ms	8ms	8ms	8ms
Color Depth	8bit	10bit	10bit	10bit
Color Temperature	10,000K	10,000K	10,000K	10,000K
MTBF	50,000h	50,000h	50,000h	50,000h
Input	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 OPS, 1 IR	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 IR	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 IR	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 IR
Output	1 DP, 1 RS232, 1 Audio	1 DP, 1 RS232, 1 Audio	1 DP, 1 RS232, 1 Audio	1 DP, 1 RS232, 1 Audio
Control Mode	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote
Working Temperature	0°C~+50°C (+32°F~+122°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~80%	10~90%	10~90%	10~90%
Power & Consumption	AC100V~AC240V, 130W	AC100V~AC240V, 150W	AC100V~AC240V, 170W	AC100V~AC240V, 180W
Dimensions	1432.6mm×807.6mm×127.1mm (56.4"×31.8"×5.0")	1210.5mm×681.2mm×117.4mm (47.7"×26.8"×4.6")	1210.5mm×681.2mm×117.4mm (47.7"×26.8"×4.6")	1212.2mm×683.0mm×117.0mm (47.7"×26.9"×4.6")
Net Weight	40kg (88.2lb)	24.5kg (54.01lb)	24.5kg (54.01lb)	24.5kg (54.01lb)
Installation Mode	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)

LCD Video Walls

Ultra Series

	DHI-LS550UDM-UF	DHI-LS550UCM-UF	DHI-LS490UCM-UF	DHI-LS460UCM-UF
Model				
Diagonal Size	55"(16:9)	55"(16:9)	49"(16:9)	46"(16:9)
Panel Type	ADS	ADS	ADS	ADS
Resolution	1920×1080	1920×1080	1920×1080	1920×1080
Backlight	Direct LED	Direct LED	Direct LED	Direct LED
Bezel Width	0.9mm (T/L), 0.8mm (B/R)	2.3mm (T/L), 1.2mm (B/R)	2.3mm(T/L), 1.2mm(B/R)	2.3mm(T/L), 1.2mm(B/R)
Pixel Density	40dpi	40dpi	46dpi	48dpi
Brightness	500cd/m ²	500cd/m ²	500cd/m ²	500cd/m ²
Contrast Ratio	1200:1	1200:1	1200:1	1200:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time (G-to-G)	8ms	8ms	8ms	8ms
Color Depth	8bit	8bit	8bit	8bit
Color Temperature	10,000K	10,000K	10,000K	10,000K
MTBF	50,000h	50,000h	50,000h	50,000h
Input	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 IR	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 IR	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 IR	1 VGA, 1 DVI-D, 2 HDMI, 1 DP, 1 RS232, 1 Audio, 1 IR
Output	1 DP, 1 RS232, 1 Audio	1 DP, 1 RS232, 1 Audio	1 DP, 1 RS232, 1 Audio	1 DP, 1 RS232, 1 Audio
Control Mode	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote
Working Temperature	0°C~+50°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~80%	10~80%	10~80%	10~80%
Power & Consumption	AC100V~AC240V, 180W	AC100V~AC240V, 140W	AC100V~AC240V, 135W	AC100V~AC240V, 130W
Dimensions	1212.7mm×683.5mm×121.7mm (47.7"×26.9"×4.8")	1213.5mm×684.3mm×122.4mm (47.8"×26.9"×4.8")	1078.4mm×608.5mm×121.1mm (42.5"×24.0"×4.8")	1022.3mm×576.9mm×121.5mm (40.2"×22.7"×4.8")
Net Weight	28kg (61.73lb)	26kg (57.32lb)	19.5kg (43.0lb)	18.5kg (40.8lb)
Installation Mode	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)	Floor-standing, Wall-mounted (Optional)

LED DISPLAYS

LED Displays

- Mini Flip COB (Chips on Board) technology.
- Ultra-thin 40mm and super-light 4.0kg design.
- Three-in-one integrated design of control board.
- Low power consumption:
370W/m² (Max) / 125 W/m² (Avg)
- Dot by dot calibration ensures color richness and brightness uniformity.

Home File Overview

Statistics


Total amount: 5,133,523

Quantity: 71056


Grow: 47%

View Details

Indoor Fine Pixel Pitch CH II Series

	DHI-PHSIA1.5-CH	DHI-PHSIA1.2-CH	DHI-PHSIA0.9-CH
Model			
Pixel Pitch	1.5625mm	1.25mm	0.9375mm
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B
LED Type	Flip COB Chip	Flip COB Chip	Flip COB Chip
Brightness (Max)	600 nit	600 nit	600 nit
Color Temperature	9300K ± 200K	9300K ± 200K	9300K ± 200K
Viewing Angle (H°/V°)	160°/160°	160°/160°	160°/160°
Pixel Density	409600 dots/m ²	640000 dots/m ²	1137778 dots/m ²
Module Size (WxH)	150mmx168.75mm	150mmx168.75mm	150mmx168.75mm
Module Resolution (WxH)	96x108 dots	120x135 dots	160x180 dots
Cabinet Size (WxHxD)	600x337.5x39.75mm	600x337.5x39.75mm	600x337.5x39.75mm
Cabinet Resolution (WxH)	384x216 dots	480x270 dots	640x360 dots
Cabinet Weight	4.0kg±0.5	4.0kg±0.5	4.0kg±0.5
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Cabinet Aspect Ratio	16:9	16:9	16:9
IP Rating	Front IP65/ Rear IP43	Front IP65/ Rear IP43	Front IP65/ Rear IP43
Operating Temperature/Humidity	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH
Storage Temperature/Humidity	-20°C~+60°C/10%~80%RH	-20°C~+60°C/10%~80%RH	-20°C~+60°C/10%~80%RH
Gray Scale (Max)	13bits	13bits	13bits
Contrast Ratio	10000:1	10000:1	10000:1
Refresh Rate (Max)	3840 Hz	3840 Hz	3840 Hz
Input power frequency	50/60 Hz	50/60 Hz	50/60 Hz
Input Voltage	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)
Input Power (Max)	350W/m ²	350W/m ²	370W/m ²
Input Power (Avg)	120 W/m ²	120 W/m ²	125 W/m ²
Installation Mode	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted
Maintenance Mode	Front Maintenance	Front Maintenance	Front Maintenance
Signal Transmission Distance	CAT5 Cable (L≤100m), Multi-mode fiber(L≤300m), Single mode fiber (L≤10km)	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)

LED DISPLAYS




Indoor Fine Pixel Pitch SS Series					Indoor Fine Pixel Pitch LS Series	
Model	DHI-PHSIA1.8-SS	DHI-PHSIA1.5-SS	DHI-PHSIA1.2-SS	DHI-PHSIA0.9-SS	DHI-PHSIA1.5-LS	DHI-PHSIA1.2-LS
						
Pixel Pitch	1.875mm	1.5625mm	1.25mm	0.9375mm	1.5625mm	1.25mm
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD1515	SMD1010/SMD1212	SMD1010	IMD 4IN1	SMD1010/SMD1212	SMD1010
Brightness (Max)	800 nit	800 nit	550 nit	450 nit	800 nit	800 nit
Color Temperature	2000K~9500K (Adjustable)	2000K~9500K (Adjustable)	2000K~9500K (Adjustable)	2000K~9500K (Adjustable)	4000K~9500K (Adjustable)	4000K~9500K (Adjustable)
Viewing Angle (H°/V°)	160°/140°	160°/140°	160°/140°	160°/140°	160°/140°	160°/140°
Pixel Density	284444 dots/m ²	409600 dots/m ²	640000 dots/m ²	1137778 dots/m ²	409600 dots/m ²	640000 dots/m ²
Module Size (WxH)	300x168.75 mm	300x168.75 mm	300x168.75 mm	300x168.75 mm	300x168.75 mm	300x168.75 mm
Module Resolution (WxH)	160x90 dots	192x108 dots	240x135 dots	320x180dots	192x108 dots	240x135 dots
Cabinet Size (WxHxD)	600x337.5x25 mm	600x337.5x25 mm	600x337.5x25 mm	600x337.5x25 mm	600x337.5x45 mm	600x337.5x45 mm
Cabinet Resolution (WxH)	320x180 dots	384x216 dots	480x270 dots	640x360 dots	384x216 dots	480x270 dots
Cabinet Weight	4.5kg±0.5	4.5kg±0.5	4.5kg±0.5	4.5kg±0.5	5.76kg±0.5	5.76kg±0.5
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Cabinet Aspect Ratio	16:9	16:9	16:9	16:9	16:9	16:9
IP Rating	Front IP30/Rear IP30	Front IP30/Rear IP30	Front IP30/Rear IP30	Front IP30/Rear IP30	IP30/IP30	IP30/IP30
Operating Temperature/Humidity	-20°C~+50°C/10%~80%RH	-20°C~+50°C/10%~80%RH	-20°C~+50°C/10%~80%RH	-20°C~+50°C/10%~80%RH	-10°C~+45°C/10%~90%RH	-10°C~+45°C/10%~90%RH
Storage Temperature/Humidity	-25°C~+60°C/10%~80%RH	-25°C~+60°C/10%~90%RH	-25°C~+60°C/10%~90%RH	-25°C~+60°C/10%~90%RH	-25°C~+60°C/10%~90%RH	-25°C~+60°C/10%~90%RH
Gray Scale (Max)	14bits	14bits	14bits	14bits	14 bits	14bits
Contrast Ratio	5000:1	5000:1	5000:1	5000:1	4000:1	4000:1
Refresh Rate (Max)	3840 Hz	3840 Hz	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Input power frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Input Voltage	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)
Input Power (Max)	390W/m ²	300W/m ²	480 W/m ²	470W/m ²	500W/m ²	500W/m ²
Input Power (Avg)	130 W/m ²	100 W/m ²	160W/m ²	160 W/m ²	200 W/m ²	200 W/m ²
Installation Mode	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted/Arc	Wall Mounted/Floor Mounted/Arc
Maintenance Mode	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance
Signal Transmission Distance	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)					

Indoor & Outdoor Fixed LED







- High-end indoor/outdoor fixed LED display.
- Modular designed cabinet.
- Front/rear service designed cabinet.
- Supports attachment via magnet or screws.
- Ultra thin & no back cover cabinet.




Indoor Fixed SH Series

	DHI-PHGIA4.81-SH	DHI-PHGIA3.91-SH	DHI-PHGIA2.97-SH
Model			
Pixel Pitch	4.81mm	3.91mm	2.97mm
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD2121	SMD2121	SMD2121
Brightness (Max)	1000 cd/m ²	1000 cd/m ²	1000 cd/m ²
Color Temperature	3500K-9000K (Adjustable)	3500K-9000K (Adjustable)	3500K-9000K (Adjustable)
Viewing Angle (H°/V°)	160°/140°	160°/140°	160°/140°
Pixel Density	43264 dots/m ²	65536 dots/m ²	112896 dots/m ²
Module Size (WxH)	250*250mm	250*250mm	250*250mm
Module Resolution (WxH)	52x52 dots	64x64 dots	84x84 dots
Cabinet Size (WxHxD)	500x1000x61.3mm	500x1000x61.3mm	500x1000x61.3mm
Cabinet Resolution (WxH)	104x208 dots	128x256 dots	168x336 dots
Cabinet Weight	11.45kg±0.5	11.45kg±0.5	11.45kg±0.5
Cabinet Material	Aluminum	Aluminum	Aluminum
Cabinet Aspect Ratio	1:2	1:2	1:2
IP Rating	IP20/IP20	IP20/IP20	IP20/IP20
Operating Temperature/Humidity	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH
Storage Temperature/Humidity	-20°C~+60°C/10%~80%RH	-20°C~+60°C/10%~80%RH	-20°C~+60°C/10%~80%RH
Gray Scale (Max)	14 bits	14 bits	14 bits
Contrast Ratio	5000:1	5000:1	5000:1
Refresh Rate (Max)	3840 Hz	3840 Hz	3840 Hz
Input power frequency	50/60 Hz	50/60 Hz	50/60 Hz
Input Voltage	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)
Input Power (Max)	420W/m ²	420W/m ²	420W/m ²
Input Power (Avg)	130W/m ²	130W/m ²	130W/m ²
Installation Mode	Wall Mounted/Floor Mounted/Hanging	Wall Mounted/Floor Mounted/Hanging	Wall Mounted/Floor Mounted/Hanging
Maintenance Mode	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance
Signal Transmission Distance	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤10km)		

LED DISPLAYS

Indoor Fixed SH Series			Outdoor Fixed PH II Series			
Model	DHI-PHGIA2.61-SH	DHI-PHGIA1.95-SH	DHI-PHGOA10-PH	DHI-PHGOA8-PH	DHI-PHGOA6-PH	DHI-PHGOA5-PH
						
Pixel Pitch	2.61mm	1.95mm	10mm	8mm	6.67mm	5.71mm
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD1515	SMD1212	SMD3535	SMD3535	SMD2727	SMD2727
Brightness (Max)	1000 cd/m ²	800 cd/m ²	6500 nit	6500 nit	6000 nit	6000 nit
Color Temperature	3500K-9000K (Adjustable)	3500K-9000K (Adjustable)	3500K-10000K (Adjustable)	3500K-10000K (Adjustable)	3500K-10000K (Adjustable)	3500K-10000K (Adjustable)
Viewing Angle (H°/V°)	160°/140°	160°/140°	160°/90°	160°/90°	160°/90°	160°/90°
Pixel Density	147456 dots/m ²	262144 dots/m ²	10000 dots/m ²	15625 dots/m ²	22500 dots/m ²	30625 dots/m ²
Module Size (W×H)	250×250mm	250×250mm	480×320mm	480×320mm	480×320mm	480×320mm
Module Resolution (W×H)	96×96 dots	128×128 dots	48×32 dots	60×40 dots	72×48 dots	84×56 dots
Cabinet Size (W×H×D)	500×1000×61.3mm	500×1000×61.3mm	960×960×85mm	960×960×85mm	960×960×85mm	960×960×85mm
Cabinet Resolution (W×H)	192×384 dots	256×512 dots	96×96 dots	120×120 dots	144×144 dots	168×168 dots
Cabinet Weight	11.45kg±0.5	11.45kg±0.5	28 kg±0.5	28 kg±0.5	28 kg±0.5	28 kg±0.5
Cabinet Material	Aluminum	Aluminum	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy
Cabinet Aspect Ratio	1:2	1:2	1:1	1:1	1:1	1:1
IP Rating	IP20/IP20	IP20/IP20	Front IP68/Rear IP66	Front IP68/Rear IP66	Front IP68/Rear IP66	Front IP68/Rear IP66
Operating Temperature/Humidity	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH
Storage Temperature/Humidity	-20°C~+60°C/10%~80%RH	-20°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH
Gray Scale (Max)	14 bits	14 bits	14 bits	14 bits	14 bits	14 bits
Contrast Ratio	5000:1	5000:1	6000:1	6000:1	6000:1	6000:1
Refresh Rate (Max)	3840 Hz	3840 Hz	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Input power frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Input Voltage	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)
Input Power (Max)	450W/m ²	400W/m ²	550 W/m ²	550 W/m ²	550 W/m ²	550 W/m ²
Input Power (Avg)	150W/m ²	125W/m ²	150 W/m ²	150 W/m ²	150 W/m ²	150 W/m ²
Installation Mode	Wall Mounted/Floor Mounted/ Hanging	Wall Mounted/Floor Mounted/ Hanging	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted
Maintenance Mode	Front/Rear Maintenance	Front/Rear Maintenance	Front&Rear Maintenance	Front&Rear Maintenance	Front&Rear Maintenance	Front&Rear Maintenance
Signal Transmission Distance	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)					

Outdoor Fixed PH & EH Series

	DHI-PHGOA4.81-PH	DHI-PHGOA3.91-PH	DHI-PHGOA2.97-PH	DHI-PHGOA10-EH	DHI-PHGOA8-EH	DHI-PHGOA6-EH
Model						
Pixel Pitch	4.80769mm	3.90625mm	2.97619mm	10mm	8mm	6.67mm
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD1921	SMD1921	SMD1515	SMD3535	SMD3535	SMD2727
Brightness (Max)	5000 nit	5000 nit	4500 nit	6000 nit	5500 nit	5500 nit
Color Temperature	3500K-10000K (Adjustable)	3500K-10000K (Adjustable)	3500K-10000K (Adjustable)	3200K~12000 (Adjustable)	3200K~12000 (Adjustable)	3200K~12000 (Adjustable)
Viewing Angle (H°/V°)	160°/120°	160°/120°	160°/120°	160°/100°	160°/100°	160°/100°
Pixel Density	43264 dots/m ²	65536 dots/m ²	112896 dots/m ²	10000 dots/m ²	15625 dots/m ²	22500 dots/m ²
Module Size (W×H)	500×250mm	500×250mm	250×250mm	320×320mm	320×320mm	320×320mm
Module Resolution (W×H)	104×52 dots	128×64 dots	84×84 dots	32×32 dots	40×40 dots	48×48 dots
Cabinet Size (W×H×D)	500×1000×77mm	500×1000×77mm	500×500×77mm	640×960×76mm	640×960×76mm	640×960×76mm
Cabinet Resolution (W×H)	104×208	128×256	168×168	64×96	80×120	96×144
Cabinet Weight	17kg±0.5	17kg±0.5	9kg±0.5	15.3 kg±0.5	15.3 kg±0.5	15.3 kg±0.5
Cabinet Material	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy
Cabinet Aspect Ratio	1:2	1:2	1:1	2:3	2:3	2:3
IP Rating	Front IP68/Rear IP66			IP65/IP55	IP65/IP55	IP65/IP55
Operating Temperature/Humidity	-40°C~+60°C/10%~80%RH			-20°C~+50°C/10%~90% Non Condensing		
Storage Temperature/Humidity	-40°C~+60°C/10%~80%RH			-40°C~+60°C/10%~90% Non Condensing		
Gray Scale (Max)	14 bits	14 bits	14 bits	14 bits	14 bits	14 bits
Contrast Ratio	6000:1	6000:1	6000:1	5000:1	5000:1	5000:1
Refresh Rate (Max)	3840 Hz	3840 Hz	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Input power frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Input Voltage	AC110~220V (+/-10%)			AC110~220V (+/-10%)		
Input Power (Max)	650 W/m ²	650 W/m ²	680 W/m ²	800 W/m ²	850 W/m ²	760 W/m ²
Input Power (Avg)	180 W/m ²	180 W/m ²	200 W/m ²	270 W/m ²	290 W/m ²	260 W/m ²
Installation Mode	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted
Maintenance Mode	Front&Rear Maintenance	Front&Rear Maintenance	Front&Rear Maintenance	Front&Rear Maintenance	Front&Rear Maintenance	Front&Rear Maintenance
Signal Transmission Distance	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)					

LED DISPLAYS

Indoor & Outdoor Rental LED

- High-end rental LED display.
- Modular designed cabinet.
- Fast lock provides quick servicing.
- Save on cost of labor & spare parts.
- Ultra thin cabinet for wall mounted installation.



Indoor Rental SH Series

	DHI-PHRIA3.91-SH	DHI-PHRIA2.97-SH	DHI-PHRIA2.61-SH	DHI-PHRIA1.95-SH
Model				
Pixel Pitch	3.91mm	2.976mm	2.604mm	1.953mm
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD2020	SMD2020	SMD2020	Mini 4in1
Brightness (Max)	1000 nit	1000 nit	1000 nit	1000 nit
Color Temperature	6500K-8500K (Adjustable)	6500K-8500K (Adjustable)	6500K-8500K (Adjustable)	6500K-8500K (adjustable)
Viewing Angle (H°/V°)	160°/140°	160°/140°	160°/140°	160°/140°
Pixel Density	65536 dots/m ²	112896 dots/m ²	147456 dots/m ²	262144 dots/m ²
Module Size (W×H)	250×250mm	250×250mm	250×250mm	250×250mm
Module Resolution (W×H)	64×64 dots	84×84 dots	96×96 dots	128×128 dots
Cabinet Size (W×H×D)	500×500×71mm	500×500×71mm	500×500×71mm	500×500×71mm
Cabinet Resolution (W×H)	128×128	168×168	192×192	256×256 dots
Cabinet Weight	8.2kg±0.5	8.2kg±0.5	8.2kg±0.5	8.2kg±0.5
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast aluminum
Cabinet Aspect Ratio	1:1	1:1	1:1	1:1
IP Rating	Front IP20/Rear IP20	Front IP20/Rear IP20	Front IP20/Rear IP20	Front IP20/Rear IP20
Operating Temperature/Humidity	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH
Storage Temperature/Humidity	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~90%RH	-40°C~+60°C/10%~90%RH	-40°C~+60°C/10%~90%RH
Gray Scale (Max)	14 bits	14 bits	14 bit	14 bits
Contrast Ratio	8000:1	8000:1	8000:1	8000:1
Refresh Rate (Max)	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Input power frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Input Voltage	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)	AC110~220V (+/-10%)
Input Power (Max)	<450W/m ²	<440W/m ²	<440W/m ²	<560W/m ²
Input Power (Avg)	<130W/m ²	<130W/m ²	<130W/m ²	<160W/m ²
Installation Mode	Floor Mounted/Hanging	Floor Mounted/Hanging	Floor Mounted/Hanging	Floor Mounted/Hanging
Maintenance Mode	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance
Signal Transmission Distance	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)			

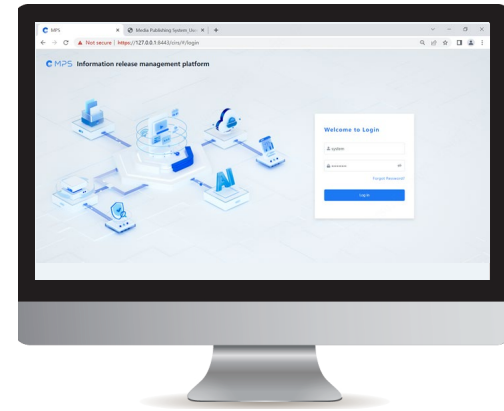
Outdoor Rental MH Series

	DHI-PHROA4.81-MH	DHI-PHROA3.91-MH
Model		
Pixel Pitch	4.81mm	3.91mm
Pixel Configuration	1R1G1B	1R1G1B
LED Type	SMD1921	SMD1921
Brightness (Max)	5000 nit	5000 nit
Color Temperature	8000K-9000K (Adjustable)	8000K-9000K (Adjustable)
Viewing Angle (H°/V°)	140°/120°	140°/120°
Pixel Density	43264 dots/m ²	65536 dots/m ²
Module Size (W×H)	250×500mm	250×500mm
Module Resolution (W×H)	52×104dots	64×128dots
Cabinet Size (W×H×D)	500×1000×75mm	500×1000×75mm
Cabinet Resolution (W×H)	104×208	128×256
Cabinet Weight	12kg±0.5	12kg±0.5
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum
Cabinet Aspect Ratio	1:2	1:2
IP Rating	Front IP65/Rear IP65	Front IP65/Rear IP65
Operating Temperature/Humidity	-20°C~+50°C/10%~80%RH	-20°C~+50°C/10%~80%RH
Storage Temperature/Humidity	-40°C~+60°C/10%~90%RH	-40°C~+60°C/10%~90%RH
Gray Scale (Max)	14bits	14bits
Contrast Ratio	10000:1	10000:1
Refresh Rate (Max)	3840 Hz	3840 Hz
Input power frequency	50/60 Hz	50/60 Hz
Input Voltage	AC110~220V (+/-10%)	AC110~220V (+/-10%)
Input Power (Max)	<700W/m ²	<700W/m ²
Input Power (Avg)	<210W/m ²	<210W/m ²
Installation Mode	Floor Mounted/Hanging	Floor Mounted/Hanging
Maintenance Mode	Rear Maintenance	Rear Maintenance
Signal Transmission Distance	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)	CAT5 Cable (L≤100m), Multi-mode fiber (L≤300m), Single mode fiber (L≤10km)

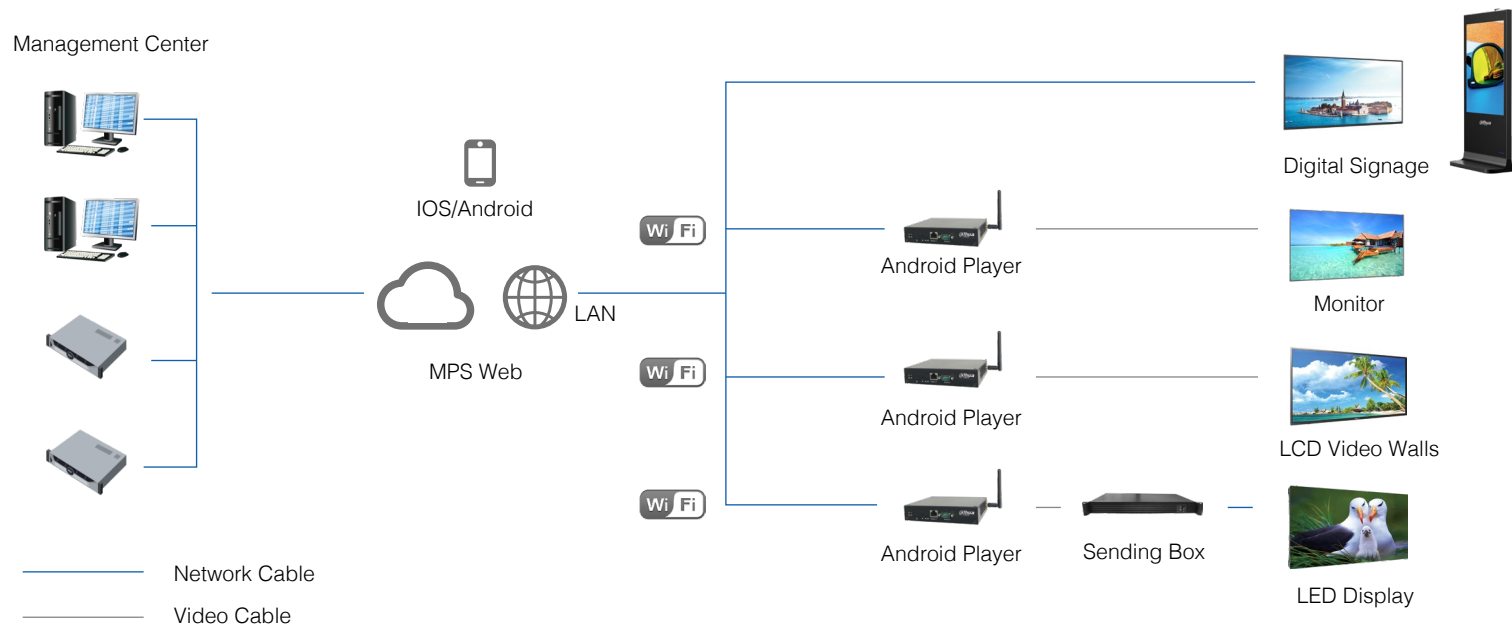
ACCESSORIES

MPS Platform Software

MPS Software provides unified remote management of all devices via web and MPS Mobile App, including program editing, previewing, reviewing, and publishing.

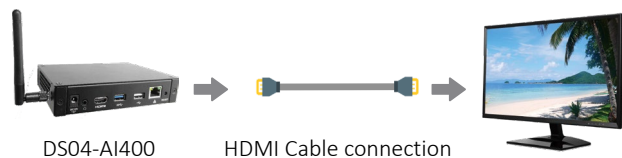


Media Publishing System Solution



Media Player

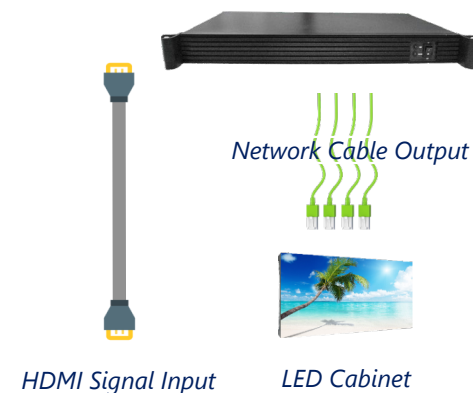
Supports display of picture, audio, video, office, IPC stream, time, weather, etc.





LED Sending Box

General Direct Connection LED Display Solution
Convertor between HDMI/DVI and RJ45

- LED cabinet configuration and calibration
- Brightness, color & test pattern adjustable
- FHD/UHD pixels capacity
- HDCP & 12-bit HDMI
- Video signal input and output network signal for LED receiver card






Model	DS04-AI400
Appearance	
CPU	Quad-core Cortex-A17 up to 1.6GHz
Storage	16GB
System	Android 8.1
DDecoding Ability	1CH@4K or 1CH@1080P
Signal Input	1 RJ45, 1 USB2.0, 1 USB3.0, 1 SD Card
Signal Output	1 HDMI, 1 Audio out
Output Resolution	Up to 4K
Power	12V, 1A, 4W
Dimension	150.0×100.0×30.0mm
Installation Mode	Desktop





Model	DHI-LCS-S6
Appearance	
Video Input	1 HDMI, 1 DVI
Audio Input	1 HDMI, 1 External Audio
Processing Depth	12bit/10bit/8bit HD Video Source
Resolution	2048×1152, 1920×1200, 2560×960(8bit) 1440×900(12bit/10bit)
Video Format	RGB,YCrCb4:2:2,YCrCb4:4:4
Power	AC100-240V, 50/60Hz
Dimension	482.0mm×268.5mm×44.4mm
Working Temperature	-20°C~60°C
Working Humidity	10%RH~+90%RH

Model	DHI-LCS-S16
Appearance	
Video Input	DP 1.2, HDMI2.0, DUAL DVI-D1/D2
Output	16×1000M Ethernet, 4×fiber
Processing Depth	12bit grayscale processing and presentation
Resolution	3840×2160
Control Port	1 USB, 1 Ethernet
Video Format	RGB,YCrCb4:2:2,YCrCb4:4:4
Power	AC100-240V, 50/60Hz
Dimension	482.6×372.0×89.0mm
Working Temperature	-20°C~60°C
Working Humidity	10%RH~+90%RH

ACCESSORIES

LMP			
Model	DHI-LCS-M2L	DHI-LCS-M2H	DHI-LCS-M4H
Appearance			
Loading Capacity	650000	1300000	2300000
Maximum Width and Height	Width 4096 Height 4096	Width 4096 Height 4096	Width 4096 Height 4096
Maximum Decoding Capacity	4K	4K	4K
Android System	Android 11.0	Android 11.0	Android 11.0
Synchronized Mode	NO	YES	YES
View Splicing	2CH 4K or 6CH 1080P or 10CH 720P or 20CH 360P	2CH 4K or 6CH 1080P or 10CH 720P or 20CH 360P	2CH 4K or 6CH 1080P or 10CH 720P or 20CH 360P
HDMI Splicing	NO	MAX 8CH 1080P	MAX 8CH 1080P
USB Local Display	USB3.0	USB3.0	USB3.0
4G Connect	YES	YES	YES
Ethernet	Gigabit Ethernet port	Gigabit Ethernet port	Gigabit Ethernet port

ACCESSORIES

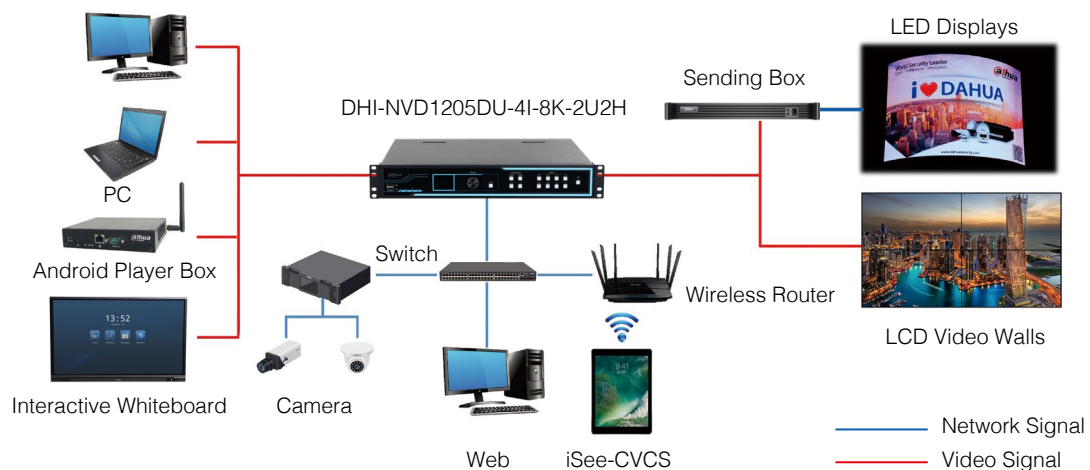
LAC				
Model	DHI-LCS-K4	DHI-LCS-K6	DHI-LCS-K10	DHI-LCS-K16
Appearance				
Video Input	3G-SDI×1,HDMI1.3×2,DVI*1	3G-SDI×1,HDMI1.3×2,DVI*1	3G-SDI×1,HDMI1.4×2,DVI×2	3G-SDI×2,HDMI2.0×1,DVI×4
Video Output	HDMI1.3*1	HDMI1.3*1	HDMI1.3*1	-
Network Interface	4	6	10	16
Control Interface	RJ45×1 USB×2	RJ45×1 USB×2	RJ45×1 USB×2	RJ45×1 USB×2
Max.Load Capacity	2.3MP	3.9MP	6.5MP	10.4MP
Frame Frequency	60Hz	60Hz	60Hz	60Hz
Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz
Average Consumption	25W	28W	28W	70W
Working Temperature	0 to 45°C	0 to 45°C	0 to 45°C	0 to 50°C
Working Humidity	20% RH to 90%RH non-condensing	20% RH to 90%RH non-condensing	20% RH to 90%RH non-condensing	20% RH to 85%RH non-condensing

ACCESSORIES

NVD 8K Series			
Model	DHI-NVD1205DU-4I-8K-2U2H	DHI-NVD1605DU-4I-8K-2U2H	DHI-NVD2005DU-4I-8K-4H
Appearance			
Video Input	HDMI1.4*2, DP1.2*2	HDMI1.4*2,DP1.2*2	HDMI1.4*2,DP1.2*2
Video Output	HDMI2.0*12,HDMI2.1*1	HDMI2.0*16,HDMI2.1*1	HDMI2.0*20,HDMI2.1*1
Network Interface	RJ45 (1000M)*2, SFP (1000M)*2	RJ45(1000M)*2,SFP(1000M)*2	RJ45(1000M)*2,SFP(1000M)*2
Splicing Control Modes	Zoom/Merge/Roam/Overlay	Zoom/Merge/Roam/Overlay	Zoom/Merge/Roam/Overlay
Input Resolution	800×600@60, 1024×768@60, 1152×864@60, 1280×720@60, 1280×800@60, 1280×960@60, 1280×1024@60, 1366×768@60, 1440×900@60, 1680×1050@60, 1920×1080@60, 3840×2160@30, HDMI2 (DP2), 3840×2160@60 (Only DP2), 4096×2160P@30 (Only DP2)	800×600@60, 1024×768@60, 1152×864@60, 1280×720@60, 1280×800@60, 1280×960@60, 1280×1024@60, 1366×768@60, 1440×900@60, 1680×1050@60, 1920×1080@60, 3840×2160@30, HDMI2 (DP2), 3840×2160@60 (Only DP2), 4096×2160P@30 (Only DP2)	800×600@60, 1024×768@60, 1152×864@60, 1280×720@60, 1280×800@60, 1280×960@60, 1280×1024@60, 1366×768@60, 1440×900@60, 1680×1050@60, 1920×1080@60
Output Resolution	1024×768, 1280×720, 1280×1024, 1920×1080 (default), 1920×1200, 2048×1152, 3840×2160@30 fps, 3840×2160@60 fps, 4096×2160@24 fps	1024×768, 1280×720, 1280×1024, 1920×1080 (default), 1920×200, 2048×1152, 3840×2160@30 fps, 3840×2160@60 fps, 4096×2160@24 fps	1024×768, 1280×720, 1280×1024, 1920×1080 (default), 1920×1200, 2048×1152, 3840×2160@30 fps, 3840×2160@60 fps, 4096×2160@24 fps
Decoding Pixel	QCIF/CIF/2CIF/HD1/D1/960H/720p/1080p/3MP/4MP/5MP/6MP/8MP/12MP/32MP	QCIF/CIF/2CIF/HD1/D1/960H/720p/1080p/3MP/4MP/5MP/6MP/8MP/12MP/32MP	QCIF/CIF/2CIF/HD1/D1/960H/720p/1080p/3MP/4MP/5MP/6MP/8MP/12MP/32MP
Control Modes	Web/Video Platform/Network Keyboard/Pad	Web/Video Platform/Network Keyboard/Pad	Web/Video Platform/Network Keyboard/Pad
Highlights	Supports decoding 108-CH 1080P@30fps	Supports decoding 144-CH 1080P@30fps	Supports decoding 180-CH 1080P@30fps

Commercial Display Solution

- Compatible with multiple types of signals
- Flexible configuration and self-defined function
- Low latency solution with excellent performance of synchronization
- Multiple control modes, comfortable and easy to use



ENABLING A SAFER SOCIETY AND SMARTER LIVING

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*Design and specifications are subject to change without notice.

Ver. 1, Nov. 2023

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