COMMERCIAL DISPLAY

PRODUCTS AND SOLUTIONS

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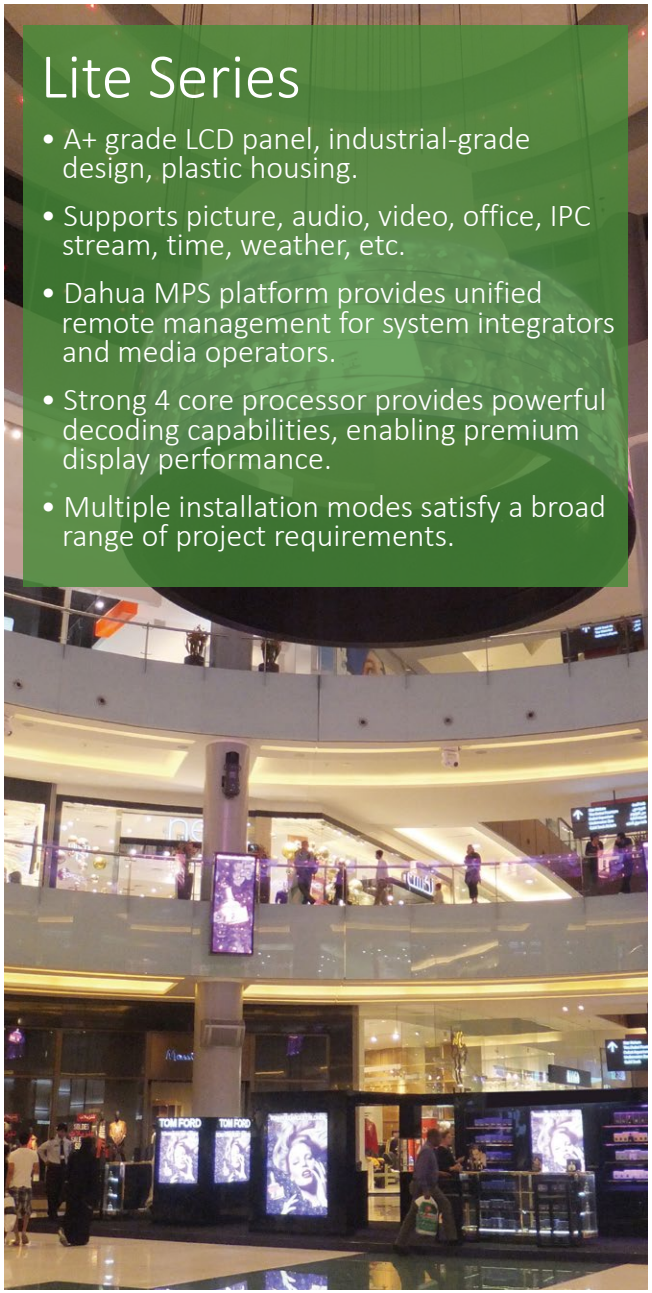


Lite Series

- A+ grade LCD panel, industrial-grade design, plastic housing.
- 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.

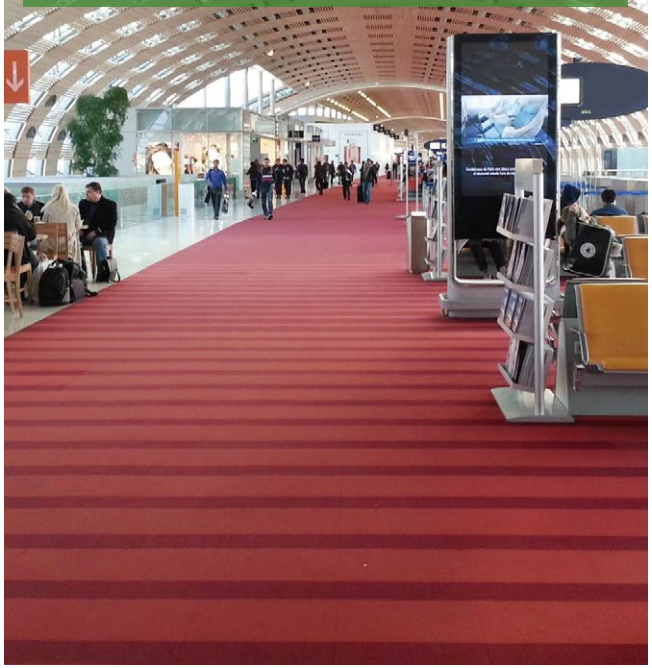
Lite Series

Model	DHI-LDH43-FAI400K	DHI-LDH50-FAI400K	DHI-LDH55-FAI400K
Appearance			
Backlight	LED	LED	LED
Screen Size	43"	50"	55"
Aspect Ratio	16:09	16:09	16:09
Resolution	3840×2160	3840×2160	3840×2160
Display Colors	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)
Brightness	300 cd/m^2	300 cd/m^2	300 cd/m^2
Contrast Ratio	3000 : 1	3000 : 1	3000 : 1
Viewing Angle(H×V)	178°/178°	178°/178°	178°/178°
Display Mode	Landscape	Landscape	Landscape
Response Time	9.5ms	9.5ms	9.5ms
Lifespan	30000h	30000h	30000h
Input	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1
Output	Earphone x1	Earphone x1	Earphone x1
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, ×2	Support, ×2	Support, ×2
Smart Signage Platform	MPS 3.0	MPS 3.0	MPS 3.0
Included in Box	Power Cable	Power Cable	Power Cable
Wall Mount(VESA)	200mm×200mm	200mm×200mm	400mm×300mm
Processor	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	Android 8.1	Android 8.1	Android 8.1
RAM	2G	2G	2G
Storage	16G	16G	16G
Decoding Capacity	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P
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
Image	jpg,jpeg,gif,bmp,png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg,jpeg,gif,bmp,png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg,jpeg,gif,bmp,png A single file can upload up to 30M, and the resolution of video cannot exceed 4K
Video	mp4,avi,mov,asf,wmv,mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4,avi,mov,asf,wmv,mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4,avi,mov,asf,wmv,mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K
Audio	mp3,wma,wav A single file can upload up to 500M	mp3,wma,wav A single file can upload up to 500M	mp3,wma,wav A single file can upload up to 500M
Document	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M

DIGITAL SIGNAGE

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.



Standard Series			
Model	DHI-LDH22-SAI200K	DHI-LDH32-SAI200K	DHI-LDH43-SAI400K
Appearance			
Backlight	LED	LED	LED
Screen Size	21.5"	32"	43"
Aspect Ratio	16:09	16:09	16:09
Resolution	1920×1080	1920×1080	3840×2160
Display Colors	16.7M (8bit)	16.7M (8bit)	1.07B (10bit)
Brightness	200 cd/m^2	250 cd/m^2	350 cd/m^2
Contrast Ratio	1000 : 1	1000 : 1	1000 : 1
Viewing Angle (H×V)	178°/178°	178°/178°	178°/178°
Display Mode	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait
Response Time	8ms	8ms	8ms
Lifespan	30000h	30000h	30000h
Input	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1
Output	Earphone x1	Earphone x1	Earphone x1
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, ×2	Support, ×2	Support, ×2
Smart Signage Platform	MPS 3.0	MPS 3.0	MPS 3.0
Touch	Not Support	Not Support	Not Support
Included in Box	Power Cable	Power Cable	Power Cable
Wall Mount (VESA)	200mm×200mm	400mm×200mm	400mm×400mm
Processor	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	Android 8.1	Android 8.1	Android 8.1
RAM	2G	2G	2G
Storage	16G	16G	16G
Decoding Capacity	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P
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
Image	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K
Video	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K
Audio	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M
Document	pdf, A single file can upload up to 500M	pdf, A single file can upload up to 500M	pdf, A single file can upload up to 500M

Standard Series

Model	DHI-LDH55-SAI400K	DHI-LDH65-SAI400K	DHI-LDV43-SAI400K	DHI-LDV55-SAI400K	DHI-LDV65-SAI400K	DHI-LDV55-SAI400TK
Appearance						
Backlight	LED	LED	LED	LED	LED	LED
Screen Size	55″	65″	43″	55″	65″	55″
Aspect Ratio	16:09	16:09	9:16	9:16	9:16	9:16
Resolution	3840×2160	3840×2160	2160×3840	2160×3840	2160×3840	2160×3840
Display Colors	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)
Brightness	350 cd/m^2	350 cd/m^2	320 cd/m^2	320 cd/m^2	320 cd/m^2	320 cd/m^2
Contrast Ratio	1000 : 1	1000 : 1	1000 : 1	1000 : 1	1000 : 1	1000 : 1
Viewing Angle (H×V)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°
Display Mode	Landscape/Portrait	Landscape/Portrait	Portrait	Portrait	Portrait	Portrait
Response Time	8ms	8ms	8ms	8ms	8ms	8ms
Lifespan	30000h	30000h	30000h	30000h	30000h	30000h
Input	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot x 1, 3.5mmAudio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot x 1, 3.5mmAudio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot x 1, 3.5mmAudio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot x 1, 3.5mmAudio In×1
Output	Earphone x1	Earphone x1	Earphone x1	Earphone x1	Earphone x1	--
External Control	IR, RJ45(LAN), USB	IR, RJ45(LAN), USB	IR, RJ45(LAN), USB	IR, RJ45(LAN), USB	IR, RJ45(LAN), USB	--
Wi-Fi	Can be Customized	Can be Customized	Can be Customized	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, ×2	Support, ×2	Support, ×2	Support, ×2	Support, ×2	Support, ×2
Smart Signage Platform	MPS 3.0	MPS 3.0	MPS 3.0	MPS 3.0	MPS 3.0	MPS 3.0
Touch	Not Support	Not Support	Not Support	Not Support	Not Support	Support
Included in Box	Power Cable	Power Cable	Power Cable, Pedestal	Power Cable, Pedestal	Power Cable, Pedestal	Power Cable, Pedestal
Wall Mount (VESA)	400mm×400mm	600mm×400mm	--	--	--	--
Processor	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	Quad-core Cortex-A17 up to 1.6GHz	Quad-core Cortex-A17 up to 1.6GHz
Operating System	Android 8.1	Android 8.1	Android 8.1	Android 8.1	Android 8.1	Android 8.1
RAM	2G	2G	2G	2G	2G	2G
Storage	16G	16G	16G	16G	16G	16G
Decoding Capacity	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P
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	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf	Audio, Video, Image, Time, Weather, Countdown, Txt, Web Page, Stream Media, pdf
Image	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K
Video	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K
Audio	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M
Document	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M

DIGITAL SIGNAGE

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.
- 700 nits high brightness display for perfect imaging effects.
- High cost performance and efficient advertising spread deliver a wealth of business opportunities.

Pro Series				
Model	DHI-LDH43-HAI400K	DHI-LDH49-HAI400K	DHI-LDH55-HAI400K	DHI-LDH65-HAI400K
Appearance				
Backlight	LED	LED	LED	LED
Screen Size	43″	49″	55″	65″
Aspect Ratio	16:09	16:09	16:09	16:09
Resolution	3840×2160	3840×2160	3840×2160	3840×2160
Display Colors	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)
Brightness	700 cd/m^2	700 cd/m^2	700 cd/m^2	700 cd/m^2
Contrast Ratio	1000 : 1	1000 : 1	1000 : 1	1000 : 1
Viewing Angle (H×V)	178°/178°	178°/178°	178°/178°	178°/178°
Display Mode	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait
Response Time	8ms	8ms	8ms	8ms
Lifespan	30000h	30000h	30000h	30000h
Input	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1
Output	Earphone x1	Earphone x1	Earphone x1	Earphone x1
External Control	IR, RJ45(LAN), USB	IR, RJ45(LAN), USB	IR, RJ45(LAN), USB	IR, RJ45(LAN), USB
Wi-Fi	Can be Customized	Can be Customized	Can be Customized	Can be Customized
Speaker	Support, ×2	Support, ×2	Support, ×2	Support, ×2
Smart Signage Platform	MPS 3.0	MPS 3.0	MPS 3.0	MPS 3.0
Included in Box	Power Cable	Power Cable	Power Cable	Power Cable
Wall Mount (VESA)	400mm×400mm	400mm×400mm	400mm×400mm	600mm×400mm
Processor	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	Android 8.1	Android 8.1	Android 8.1	Android 8.1
RAM	2G	2G	2G	2G
Storage	16G	16G	16G	16G
Decoding Capacity	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P
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
Image	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K
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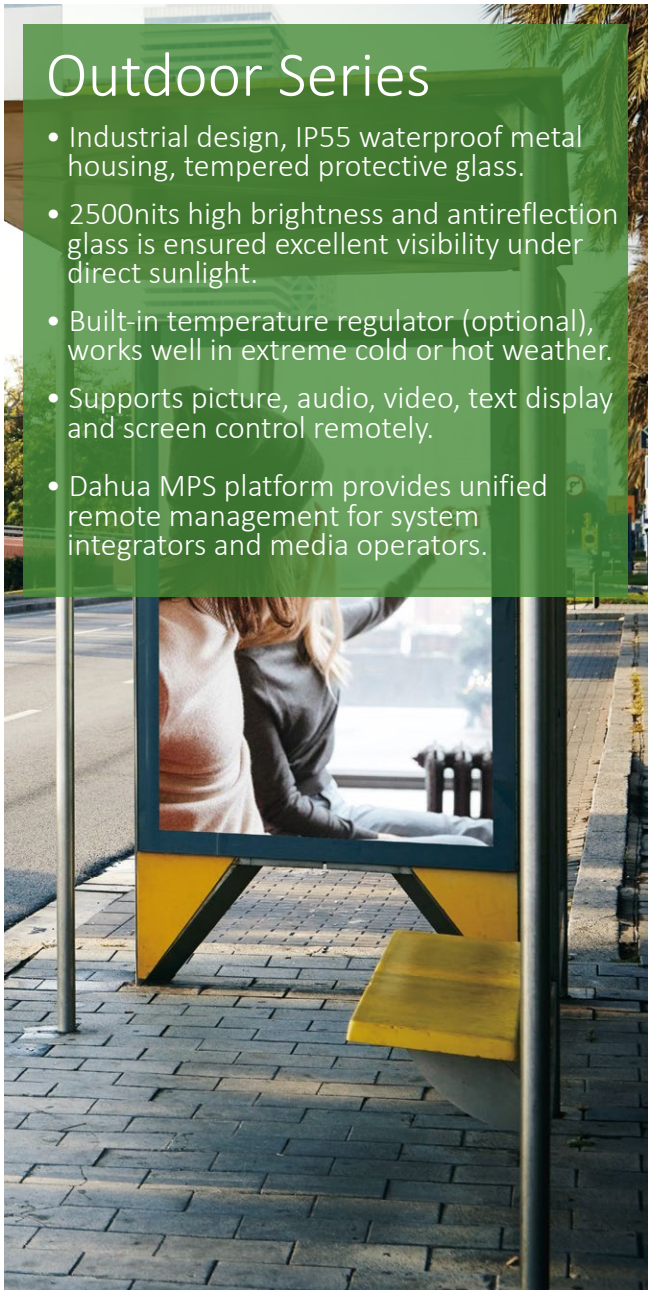
Audio	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M
Document	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M



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			
Model	DHI-LDH43-EAO400K	DHI-LDH55-EAO400K	DHI-LDH65-EAO400K
Appearance			
Backlight	LED	LED	LED
Screen Size	43''	55''	65''
Aspect Ratio	16:09	16:09	16:09
Resolution	3840×2160	3840×2160	3840×2160
Display Colors	1.07B	1.07B	1.07B
Brightness	2500nits	2500nits	2500nits
Contrast Ratio	1000 : 1	1000 : 1	1000 : 1
Viewing Angle (H×V)	178°/178°	178°/178°	178°/178°
Display Mode	Horizontal	Horizontal	Horizontal
Response Time	8ms	8ms	8ms
Lifespan	50000h	50000h	50000h
Input	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1 (All interfaces are inside the chassis)	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1 (All interfaces are inside the chassis)	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1 (All interfaces are inside the chassis)
Output	Earphone x1	Earphone x1	Earphone x1
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, ×2	Support, ×2	Support, ×2
Smart Signage Platform	MPS 3.0	MPS 3.0	MPS 3.0
Cooling Method	Air-cooled (default) Air conditioning (customized)	Air-cooled (default) Air conditioning (customized)	Air-cooled (default) Air conditioning (customized)
Body Material	Galvanized steel	Galvanized steel	Galvanized steel
Processor	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	Android 8.1	Android 8.1	Android 8.1
RAM	2G	2G	2G
Storage	16G	16G	16G
Decoding Capacity	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P
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
Image	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K
Video	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K
Audio	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M
Document	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M

DIGITAL SIGNAGE

Outdoor Series

Model	DHI-LDV43-EAO400K	DHI-LDV55-EAO400K	DHI-LDV65-EAO400K
Appearance			
Backlight	LED	LED	LED
Screen Size	43''	55''	65''
Aspect Ratio	9:16	9:16	9:16
Resolution	2160×3840	2160×3840	2160×3840
Display Colors	1.07B	1.07B	1.07B
Brightness	2500nits	2500nits	2500nits
Contrast Ratio	1000 : 1	1000 : 1	1000 : 1
Viewing Angle (H×V)	178°/178°	178°/178°	178°/178°
Display Mode	Vertical	Vertical	Vertical
Response Time	8ms	8ms	8ms
Lifespan	50000h	50000h	50000h
Input	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1 (All interfaces are inside the chassis)	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1 (All interfaces are inside the chassis)	RJ45 ×1, USB ×2, TF Slot ×1, HDMI ×1, SIM Slot ×1, 3.5mm Audio In×1 (All interfaces are inside the chassis)
Output	Earphone x1	Earphone x1	Earphone x1
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, ×2	Support, ×2	Support, ×2
Smart Signage Platform	MPS 3.0	MPS 3.0	MPS 3.0
Cooling Method	Air-cooled (default) Air conditioning (customized)	Air-cooled (default) Air conditioning (customized)	Air-cooled (default) Air conditioning (customized)
Body Material	Galvanized steel	Galvanized steel	Galvanized steel
Processor	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	Android 8.1	Android 8.1	Android 8.1
RAM	2G	2G	2G
Storage	16G	16G	16G
Decoding Capacity	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P	1CH@4K or 4CH@1080P
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
Image	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K	jpg, jpeg, gif, bmp, png A single file can upload up to 30M, and the resolution of video cannot exceed 4K
Video	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K	mp4, avi, mov, asf, wmv, mkv A single file can upload up to 2G, and the resolution of video cannot exceed 4K
Audio	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M	mp3, wma, wav A single file can upload up to 500M
Document	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M	pdf A single file can upload up to 500M

Ultra Series

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

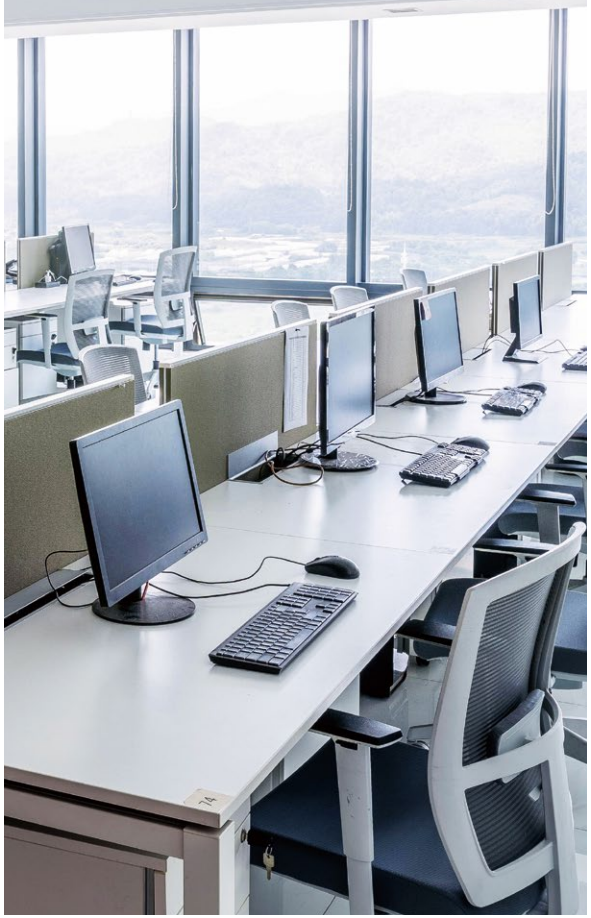
Ultra Series

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	3840×2160	3840×2160	3840×2160	3840×2160	3840×2160
Brightness	300cd/m²	450cd/m²	450cd/m²	450cd/m²	400cd/m²
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 ×1, HDMI 2.0 ×2	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 J45 (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	1 Headphone Jack, 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	AC110~240V, 70W	AC110~240V, 90W	AC110~240V, 120W	AC100~240V (+/-10%), 50/60 Hz, 3.5A
Bezel Width	75x75mm	400×400mm	400×400mm	400×400mm	600×400mm
Wall Mount	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)
Dimensions	637.88x368.53x57.36mm (25.1"x25.1"x2.26")	960.7×550.7×65.0mm (37.8"×21.7"×2.6")	1091.5×623.2×65.0mm (43.0"×24.5"×2.6")	1227.2×699.6×65.0mm (48.3"×27.5"×2.6")	1476.7×851.7×79.8mm (58.1"×33.5"×3.1")
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				
Model	DHI-LM22-A200	DHI-LM22-A200N	DHI-LM24-A200	DHI-LM27-A200
Appearance				
Screen Size	21.45" (16:9)	21.5" (16:9)	24" (16:9)	27" (16:9)
Resolution	1920×1080	1920×1080	1920×1080	1920×1080
Brightness	200 cd/m^2	250 cd/m^2	220 cd/m^2	250 cd/m^2
Contrast Ratio	3000:1	600:1	3000:1	4000:1
Viewing Angle	H 178°, V 178°	H 90°, V 65°	H 178°, V 178°	H 178°, V 178°
Response Time	6.5ms	8ms	6.5ms	6.5ms
Display Color	16.7M	16.7M	16.7M	16.7M
Input	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI
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	20~80%	20~85%	20~80%	20~80%
Power	DC 12V	DC 12V	DC 12V, 2.5A	DC 12V, 3A
VESA	100×100mm	100×100mm (3.9"×3.9")	100×100mm	100×100mm
Bezel Width	3.1mm(R/L) 12.5mm(B)	TBD	TBD	3.6mm(U/R/L), 12.5mm(B)
Dimensions	496 × 285 × 51.5 mm (19.53" × 11.22" × 2.03")	508 × 398.5 × 190 mm (20" × 15.69" × 7.48")	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)	2.4kg (5.3lb)	2.79 kg (6.15 lb)	3.63 kg (8.00 lb)

Commercial Series			
Model	LM22-B200	LM24-B200	LM27-B200
Appearance			
Screen Size	21.45" (16:9)	23.8" (16:9)	27" (16:9)
Resolution	1920×1080	1920×1080	1920×1080
Brightness	250 cd/m^2	250 cd/m^2	250 cd/m^2
Contrast Ratio	3000:1	4000:1	1000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	6.5ms	6.5ms	6.5ms
Display Color	8 bits	8 bits	8 bits
Input	1 VGA, 1 HDMI	1 VGA, 1 HDMI	1 VGA, 1 HDMI
Output	1 Audio Out	1 Audio Out	1 Audio Out
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	10%~85%	10%~85%	10%~85%
Power & Consumption	AC100~240V, 24W	AC100~240V, 25W	AC100~240V, 30W
Bezel Width	3.8mm (U), 3.6mm (R/L), 13mm (B)	3.6mm (U), 3.7mm (R/L), 11mm (B)	3.6mm (U/R/L), 12.5mm (B)
VESA	75×75mm	75×75mm	75×75mm
Dimensions	490.7x291.1x41.8mm (19.3"x11.5"x1.6")	541.4x317.0x42.0mm (21.3"x12.5"x1.7")	615.3x360.5x55.6mm (24.1"x14.2"x2.2")
Weight	2.5kg (5.5lb)	3kg (6.6lb)	4.5kg (9.9lb)

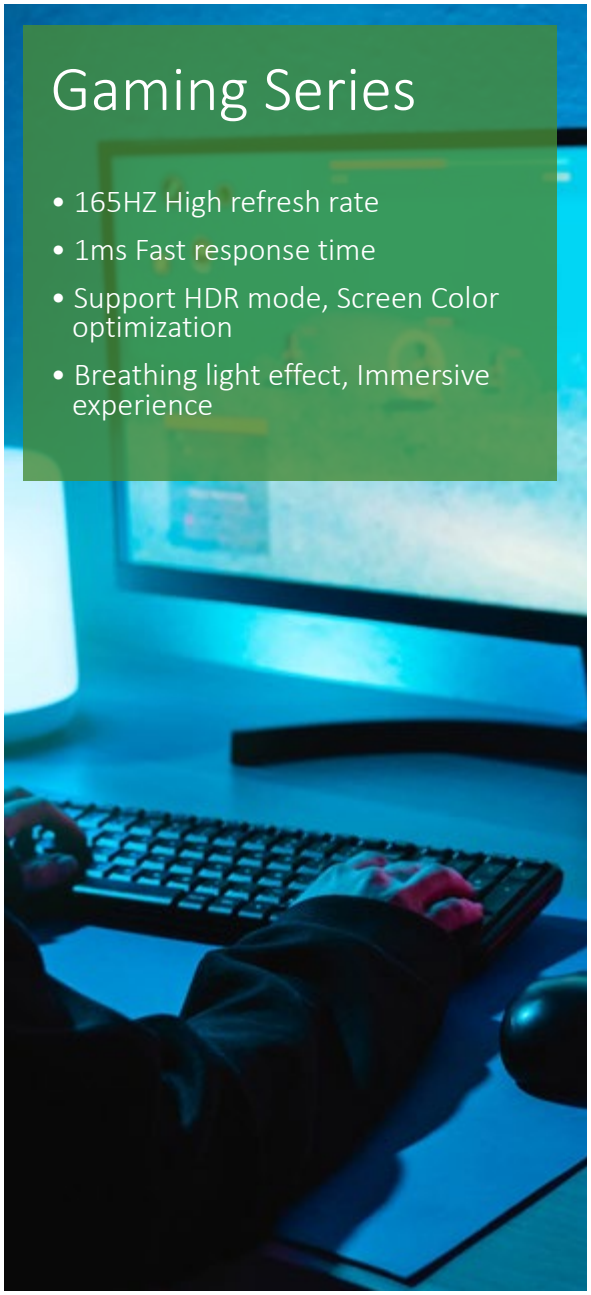
MONITORS

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/m²	200cd/m²	200cd/m²	230cd/m²
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	TBD
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)	TBD
Dimensions	468×284×41mm	509.9x307.4x37.5mm	557.4x335.53x37.8mm	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)

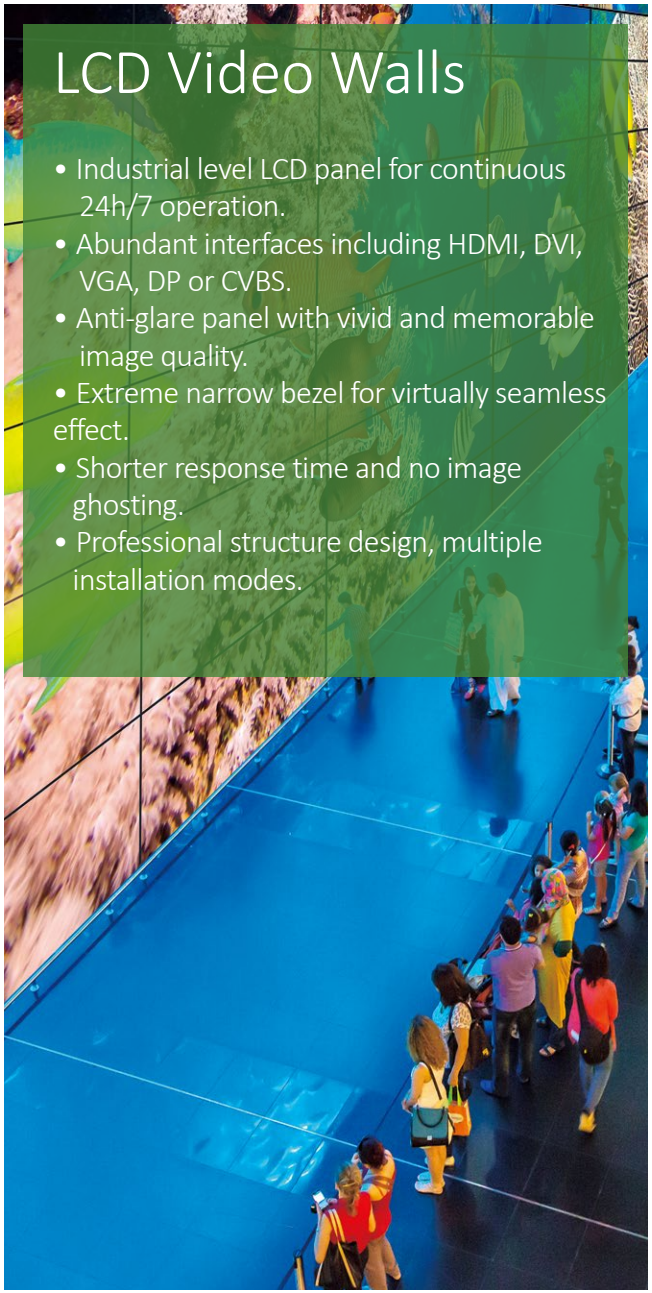
Light Series

Model	LM22-F200	LM24-F200	LM32-F200	LM43-F200
Screen Size	21.45" (16:9)	23.8" (16:9)	31.5'' (16:9)	42.5'' (16:9)
Resolution	1920×1080	1920×1080	1920×1080	1920×1080
Brightness	250cd/m²	250cd/m²	240 cd/m²	330 cd/m²
Contrast Ratio	3000:1	1000:1	1400:1	1200:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	6.5ms	14ms	8ms	8ms
Display Color	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
Output	Earphone (Audio Out) x1	Earphone (Audio Out) x1	2 Speakers	2 Speakers
Control	Physical Button	Physical Button	Physical Button, Infrared Remote	Physical Button, 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	10~85%	10~85%	20~85%	20~85%
Power & Consumption	19Vdc,1.31A	19Vdc,1.31A	AC100~240V(+/-10%), 55W	AC100~240V (+/-10%), 75W
Bezel Width	100×100mm	100×100mm	75×75mm	400×200mm
VESA	4.65mm (U/R/L), 16.8mm (B)	8.7mm (U), 6.25mm (R/L), 16.8mm (B)	13.9mm (U/R/L), 20.5mm (B)	12.8mm (U/R/L), 22mm (B)
Dimensions	492.2x284.9x37.6mm (19.4“×11.2”×1.5”)	539.5×321×46.9mm (21.2"×12.6"×1.8")	731.4×432.6×67.5mm (28.8"×17"×2.7")	969.1×566.8×82.4mm (38.2"×22.3"×3.2")
Weight	2.24kg (4.94lb)	2.7kg (5.95lb)	3.9kg (8.6lb)	7.4kg (16.3lb)

MONITORS



Gaming Series			
Model	LM24-E200	LM27-E200	LM32-E200C
Appearance			
Screen Size	23.8" (16:9)	27" (16:9)	32" (16:9)
Resolution	1920×1080	1920×1080	1920×1080
Brightness	200 cd/m²	250 cd/m²	250 cd/m²
Contrast Ratio	4000:1	1000:1	1000:1
Viewing Angle	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	MPRT 1ms	MPRT 1ms	MPRT 1ms
Display Color	8bit	8bit	8bit
Input	1 VGA, 1 HDMI	2 VGA, 2 HDMI	2 VGA, 2 HDMI
Output	Audio out	Audio out	Audio out
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	10~85%	10~85%	10~85%
Power	DC 12V 3A	DC 12V 4A	DC 12V 5A
VESA	--	--	--
Bezel Width	4.9mm(U/R/L), 15mm (B)	3.7mm(U/R/L), 16.8mm (B)	3.4mm(U/R/L), 15.7mm (B)
Dimensions	542.4*321.4*64mm	613.5*362.5*79.7mm	710*418.7*130.8mm
Net Weight	3.0kg	4.2kg	6.6kg



Basic Series	
Model	LS550UCM-BF
Screen Size	55" (16:9)
LCD Technology	ADS
Resolution	1920×1080
Backlight	Direct LED
Bezel Width	2.3mm (T/L), 1.2mm (B/R)
Pixel Density	40dpi
Brightness	500cd/m²
Contrast Ratio	1200:1
Viewing Angle	H 178°, V 178°
Response Time	8ms
Display Color	8bit
Color Temperature	10,000K
MTBF	50,000h
Input	1 CVBS, 1 VGA 1 DVI-D, 1 HDMI, 1 RS232, 1 USB, 1 IR
Output	1 RS232
Control	RS232, Infrared Remote
Working Temperature	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~80%
Power & Consumption	AC100V~AC240V, 95W
Dimensions	1213.7mm×684.5mm×85.9mm (47.8"×26.9"×3.4")
Net Weight	18.5kg (40.8lb)
Installation	Floor-standing, wall-mounted (Optional)

LCD Video Walls

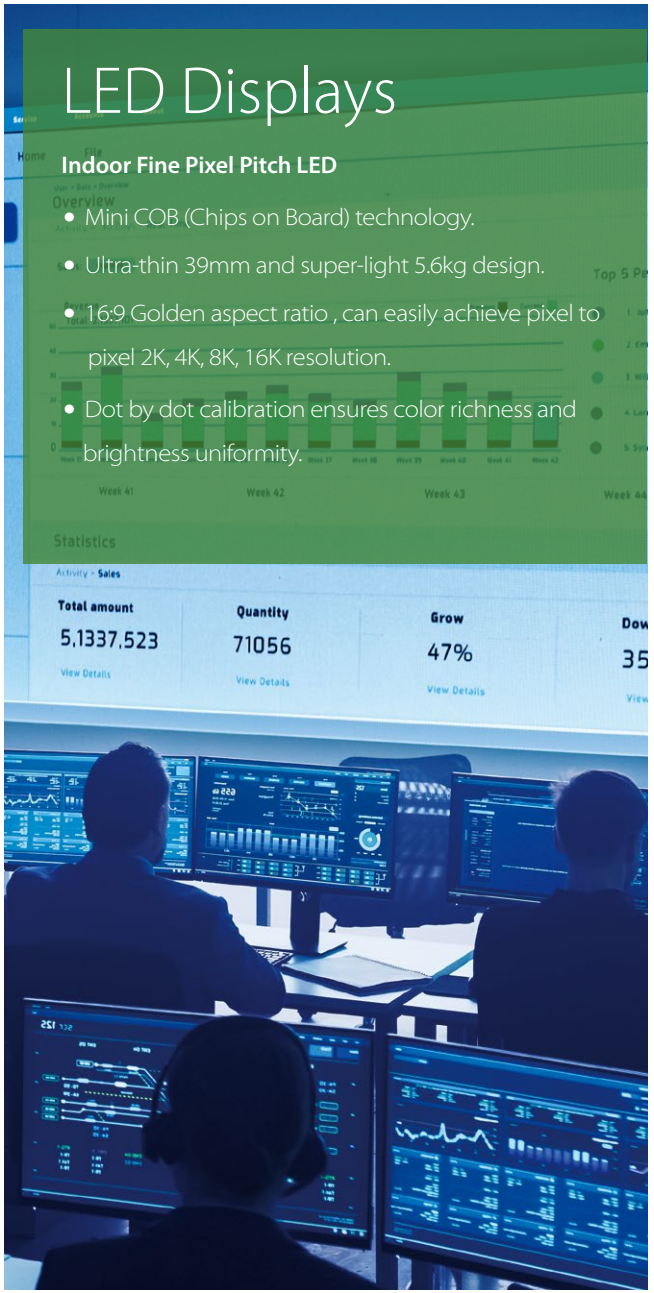
Essential Series

Model	LS650KCM-EF	LS550UEH-EG	LS550UEM-EG	LS550UDH-EG
Screen Size	65" (16:9)	55" (16:9)	55" (16:9)	55" (16:9)
LCD Technology	ADS	IPS	IPS	IPS
Resolution	3840×2160	1920×1080	1920×1080	1920×1080
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/m²	700cd/m²	500cd/m²	700cd/m²
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	8ms	8ms	8ms	8ms
Display Color	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 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
Output	1 DP, 1 RS232, 1 Audio	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, I Audio out
Control	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote	RS232, Infrared Remote
Working Temperature	0°C~+50°C (+32°F~+122°F)	0°C~+50°C (+32°F~+122°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, 190W	AC100V~AC240V, 195W	AC100V~AC240V, 195W
Dimensions	1432.6mm×807.6mm×127.1mm (56.4"×31.8"×5.0")	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")
Net Weight	40kg (88.2lb)	24kg (52.91lb)	24kg (52.91lb)	24kg (52.91lb)
Installation	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)

Essential Series

Model	LS550UDM-EG	LS550UDM-EF	LS550UCM-EF	LS490UCM-EF	LS460UDM-EF	LS460UCM-EF
Screen Size	55" (16:9)	55" (16:9)	55" (16:9)	49" (16:9)	46" (16:9)	46" (16:9)
LCD Technology	IPS	ADS	ADS	ADS	ADS	ADS
Resolution	1920×1080	1920×1080	1920×1080	1920x1080	1920×1080	1920×1080
Backlight	Direct LED	Direct LED	Direct LED	Direct LED	Direct LED	Direct LED
Bezel Width	1.3mm (T/L), 0.44mm (B/R)	0.8mm (T/L), 0.9mm (B/R)	2.3mm (T/L), 1.2mm (B/R)	2.3mm (T/L), 1.2mm (B/R)	1.1mm (T/L), 0.6mm (B/R)	2.3mm (T/L), 1.2mm (B/R)
Pixel Density	40dpi	40dpi	40dpi	46dpi	48dpi	48dpi
Brightness	500cd/m²	500cd/m²	500cd/m²	500cd/m²	500cd/m²	500cd/m²
Contrast Ratio	1000:1	1200:1	1200:1	1200:1	1200:1	1200:1
Viewing Angle	H 178°, V 178°	H178°, V178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°	H 178°, V 178°
Response Time	8ms	8ms	8ms	8ms	8ms	8ms
Display Color	10bit	8bit	8bit	8bit	8bit	8bit
Color Temperature	10,000K	10,000K	10,000K	10,000K	10,000K	10,000K
MTBF	50,000h	50,000h	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 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	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	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out	1 CVBS, 1 RS232, 2 HDMI, 1 VGA, 1 Audio out
Control	RS232, Infrared Remote	RS232, Infrared Remote	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)	0°C~+40°C (+32°F~+104°F)	0°C~+40°C (+32°F~+104°F)
Working Humidity	10~90%	10~80%	10~80%	10~80%	10~80%	10~80%
Power & Consumption	AC100V~AC240V, 145W	AC100V~AC240V, 200W	AC100V~AC240V, 175W	AC100V~AC240V, 135W	AC100V~AC240V, 185W	AC100V~AC240V, 130W
Dimension	1212.2mm×683.0mm×117.7mm (47.7"×26.9"×4.6")	1212.2mm×683.1mm×116.8mm (47.7"×26.9"×4.6")	1213.7mm×684.5mm×121.8mm (47.8"×26.9"×4.8")	1078.4mm×608.4mm×120.8mm (42.5"×24"×4.8")	1020.7mm×575.4mm×121mm (40.2"×22.7"×4.8")	1022mm×576.6mm×121.8mm (40.2"×22.7"×4.8")
Net Weight	24kg (52.91lb)	28kg (61.72lb)	27kg (59.5lb)	19.5kg (43.0lb)	18.5kg (40.8lb)	18.5kg (40.8lb)
Installation	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)	Floor-standing, wall-mounted (Optional)

LED DISPLAYS



Indoor Fine Pixel Pitch LED

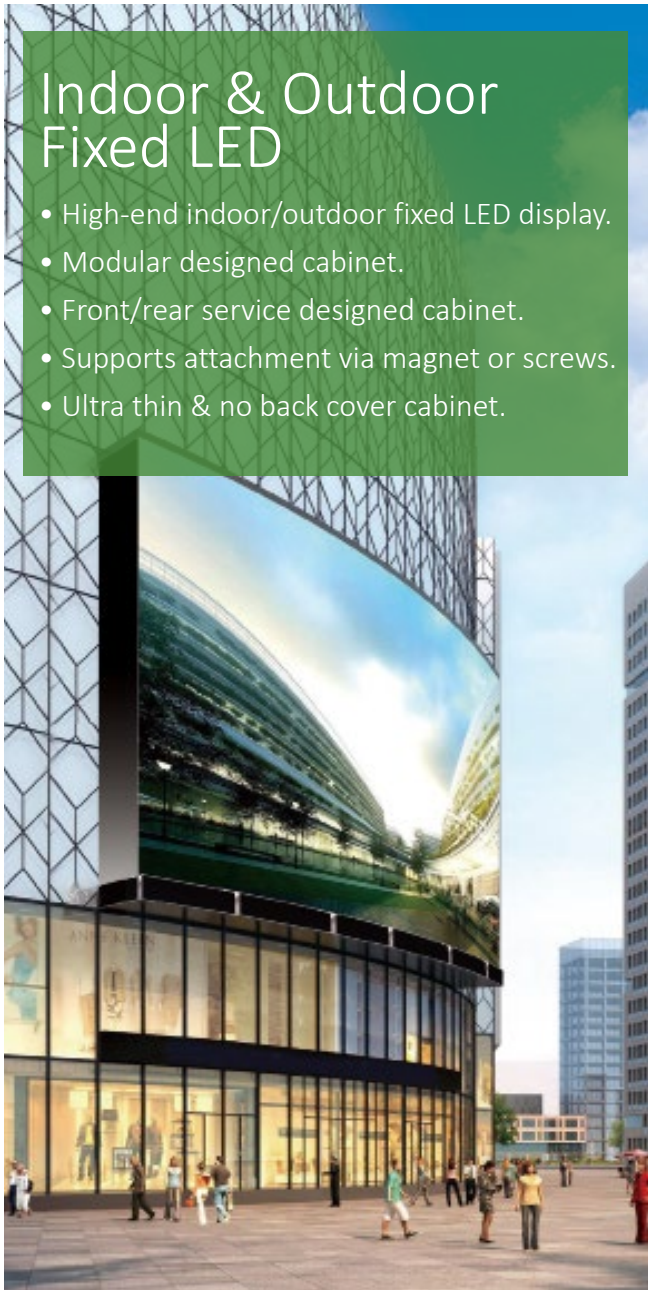
Model	DHI-PHSIA1.2-CH	DHI-PHSIA0.9-CH
Pixel Pitch	1.25mm	0.9375mm
Pixel Type	1R1G1B	1R1G1B
LED Type	COB 3 IN 1	COB 3 IN 1
Brightness	600 cd/m²	600 cd/m²
Color Temperature	6500K	6500K
Viewing Angle (H/V°)	160°/160°	160°/160°
Pixel Density	640000 dots/m²	1137777dots/m²
Module Size (W×H)	150mm×112.5mm	150mm×112.5mm
Cabinet Resolution (W×H)	480×270 dots	640×360 dots
Cabinet Size (W×H×D)	600×337.5×39mm	600×337.5×39 mm
Cabinet Weight	5.6 kg	5.6 kg
Cabinet Area	0.2025m²	0.2025m²
Cabinet Material	Die-cast aluminum	Die-cast aluminum
Cabinet Aspect Ratio	16:9	16:9
Ingress Protection(rear/front)	IP54/IP54	IP54/IP54
Operating Temperature	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH
Storage Temperature	-40°C~+60°C/10%~80%RH	-40°C~+60°C/10%~80%RH
Brightness Uniformity	≥97%	≥97%
Color Uniformity	(x,y) ±0.003	(x,y) ±0.003
Contrast	20000:1	20000:1
Frame Rate	50/60 Hz	50/60 Hz
Refresh Rate	1920- 3840 Hz (adjustable)	1920- 2880 Hz (adjustable)
Input Voltage	110-240V AC	110-240V AC
Input Power (max)	310W/m²	310W/m²
Input Power (avg)	100 W/m²	100 W/m²
Installation Mode	Wall Mounted/Floor Mounted	Wall Mounted/Floor Mounted
Maintenance Mode	Front Maintenance	Front Maintenance
Communication Connection	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)

Indoor Fine Pixel Pitch LED

Model	DHI-PHSIA1.8-SS	DHI-PHSIA1.5-SS	DHI-PHSIA1.2-SS	DHI-PHSIA0.9-SS
Pixel Pitch	1.875mm	1.5625mm	1.25mm	0.9375mm
Pixel Type	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD1515	SMD1010/SMD1212	SMD1010	IMD 4IN1
Brightness	600 cd/m²	600 cd/m²	600 cd/m²	500 cd/m²
Color Temperature	2000K~9500K (adjustable)	2000K~9500K (adjustable)	2000K~9500K (adjustable)	2000K~9500K (adjustable)
Viewing Angle (H/V°)	160°/120°	160°/120°	160°/120°	160°/120°
Pixel Density	284444 dots/m²	409600 dots/m²	640000 dots/m²	1137778 dots/m²
Module Size (W×H)	300×168.75 mm	300×168.75 mm	300×168.75 mm	300×168.75 mm
Cabinet Resolution (W×H)	320×180 dots	384×216 dots	480×270 dots	640×360 dots
Cabinet Size (W×H×D)	600×337.5×25 mm	600×337.5×25 mm	600×337.5×25 mm	600×337.5×25 mm
Cabinet Weight	5.0 kg	5.0 kg	5.0 kg	5.0 kg
Cabinet Area	0.2025m²	0.2025m²	0.2025m²	0.2025m²
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Cabinet Aspect Ratio	16:9	16:9	16:9	16:9
Ingress Protection(rear/front)	IP30/IP30	IP30/IP30	IP30/IP30	IP30/IP30
Operating Temperature	-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
Storage Temperature	-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
Color Processing Depth	14bits	14bits	14bits	14bits
Brightness Uniformity	≥97%	≥97%	≥97%	≥97%
Color Uniformity	(x,y)±0.003	(x,y)±0.003	(x,y)±0.003	(x,y)±0.003
Contrast	5000:1	5000:1	5000:1	5000:1
Frame Rate	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Refresh Rate	1920- 3840 Hz (adjustable)	1920- 3840 Hz (adjustable)	1920- 3840 Hz (adjustable)	1920- 3840 Hz (adjustable)
Input Voltage	AC105~240V (+/-10%), 50/60 Hz	AC110~240V (+/-10%), 50/60 Hz	AC100~220V (+/-10%), 50/60 Hz	AC110~240V (+/-10%), 50/60 Hz
Input Power (max)	460W/m²	460W/m²	460W/m²	450W/m²
Input Power (avg)	175 W/m²	175 W/m²	175 W/m²	140 W/m²
Installation Mode	Wall Mounted/Floor Mounted/Hanging Type	Wall Mounted/Floor Mounted/Hanging Type	Wall Mounted/Floor Mounted/Hanging Type	Wall Mounted/Floor Mounted/Hanging Type
Maintenance Mode	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance
Communication Connection	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)

LED DISPLAYS

Lite Series					
Model	Lite Series	DHI-PHSIA1.8-LF	DHI-PHSIA1.5-LF	DHI-PHSIA1.5-LS	DHI-PHSIA1.2-LS
Pixel Pitch	2.5mm	1.875mm	1.579mm	1.5625mm	1.25mm
Pixel Type	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD2121	SMD1515	SMD1010	SMD1010/SMD1212	SMD1010
Brightness	200~800 cd/m² (Adjustable)	200~800 cd/m² (Adjustable)	200~800 cd/m² (Adjustable)	600 cd/m²	600 cd/m²
Color Temperature	2500K~10000K (Adjustable)	2500K~10000K (Adjustable)	2500K~10000K (Adjustable)	4000K~9500K (Adjustable)	4000K~9500K (Adjustable)
Viewing Angle (H/V°)	160°/160°	160°/160°	160°/160°	160°/140°	160°/140°
Pixel Density	160,000 dots/m²	284,444 dots/m²	401,111 dots/m²	409600 dots/m²	640000 dots/m²
Module Size (W×H)	240×240 mm	240×240 mm	240×240 mm	300×168.75 mm	300×168.75 mm
Cabinet Resolution (W×H)	192×192 dots	256×256 dots	304×304 dots	384×216 dots	480×270 dots
Cabinet Size (W×H×D)	480×480 ×61 mm	480×480 ×61 mm	480×480 ×61 mm	600×337.5×45 mm	600×337.5×45 mm
Cabinet Weight	8.5 kg/cabinet	8.5 kg/cabinet	8.5 kg/cabinet	5.76 kg	5.76 kg
Cabinet Area	0.2304 m²	0.2304 m²	0.2304 m²	0.2025 m²	0.2025 m²
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Cabinet Aspect Ratio	1:1	1:1	1:1	16:9	16:9
Ingress Protection (rear/front)	IP40/IP41	IP40/IP41	IP40/IP41	IP30/IP30	IP30/IP30
Operating Temperature	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH	-10°C~+40°C/10%~80%RH	-10°C~+55°C/10%~90%RH	-10°C~+55°C/10%~90%RH
Storage Temperature	-20°C~+60°C/10%~80%RH	-20°C~+60°C/10%~80%RH	-20°C~+60°C/10%~80%RH	-25°C~+60°C/10%~90%RH	-25°C~+60°C/10%~90%RH
Brightness Uniformity	≥97%	≥97%	≥97%	≥97%	≥97%
Color Uniformity	(x,y)±0.003	(x,y)±0.003	(x,y)±0.003	(x,y)±0.003	(x,y)±0.003
Contrast	5000:1	5000:1	5000:1	4000:1	4000:1
Frame Rate	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Refresh Rate	1920- 3840 Hz (Adjustable)	1920- 3840 Hz (Adjustable)	1920- 3840 Hz (Adjustable)	1920- 3840 Hz (Adjustable)	1920- 3840 Hz (Adjustable)
Input Voltage	AC100~240V (+/-10%), 50/60 Hz	AC100~240V (+/-10%), 50/60 Hz	AC100~240V (+/-10%), 50/60 Hz	AC100~240V (+/-10%), 50/60 Hz	AC100~240V (+/-10%), 50/60 Hz
Input Power (max)	700 W/m²	700 W/m²	700 W/m²	500W/m²	500W/m²
Input Power (avg)	200 W/m²	200 W/m²	200 W/m²	200 W/m²	200 W/m²
Installation Mode	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
Communication Connection	CAT5 Cable (L≤100m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤100m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤100m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)	CAT5 Cable (L≤140m), multi-mode fiber (L≤500m), single mode fiber (L≤20km)



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.

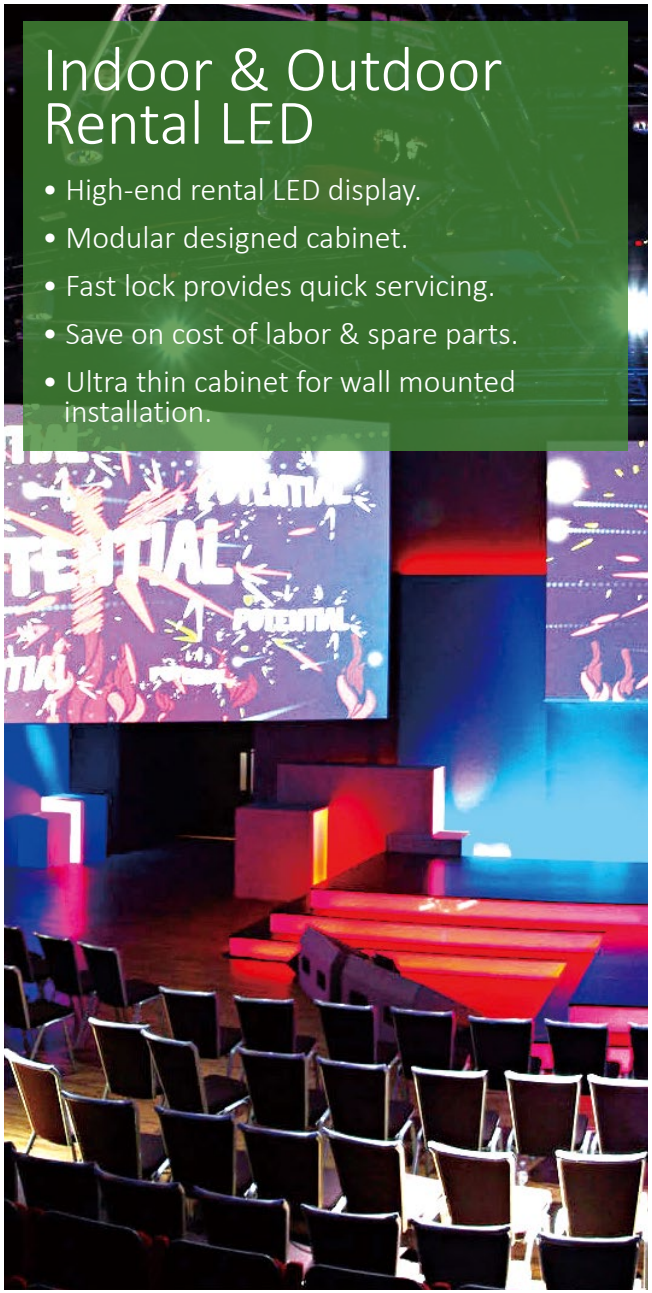
Indoor & Outdoor Fixed LED

	Indoor General	
Model	DHI-PHGIA4-EH	DHI-PHGIA3-EH
Appearance		
Pixel Pitch	4mm	3.125mm
Module Size (W×H)	300×300mm	300×300mm
Pixel Type	1R1G1B	1R1G1B
LED Type	SMD2020	SMD2020
Cabinet Size (W×H×D)	1200×300×47mm	1200×300×60mm
Cabinet Resolution (W×H)	300×75	384×96
Cabinet Material	Die casting aluminum	Die casting aluminum
Cabinet Weight	9.6 kg	10 kg
Pixel Density	62,500 dots/m²	102400 dots/m²
Brightness	800 cd/m²	1000 cd/m²
Color Processing Depth	14 bits	14 bits
Contrast	5000:1	5000:1
Refresh Rate	2880 Hz	2880Hz
Viewing Angle	140°/140°	140°/140°
Ingress Protection	IP40/IP21	IP40/IP21
Input Voltage	AC110~220V 50/60 Hz	AC110~220V 50/60 Hz
Work Temperature	-10°C~+40°C	-10°C~+40°C
Work Humidty	10%RH~90%RH	10%RH~90%RH
Max Input Power	445 W/m²	445 W/m²
Avg Input Power	149 W/m²	149 W/m²
Communication Connection	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤15km)	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤15km)
Maintenance Mode	Front/Rear Maintenance	Front/Rear Maintenance

LED DISPLAYS

Indoor & Outdoor Fixed LED

	Outdoor General					
Model	DHI-PHGOA10-EH	DHI-PHGOA8-EH	DHI-PHGOA6-EH	DHI-PHGOA10-SH	DHI-PHGOA8-SH	DHI-PHGOA6-SH
Appearance						
Pixel Pitch	10mm	8mm	6.67mm	10mm	8mm	6.67mm
Module Size (W×H)	320×320mm	320×320mm	320×320mm	320×160mm	320×160mm	320×160mm
Pixel Type	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD2727	SMD2727	SMD2727	SMD3535	SMD3535	SMD3535
Cabinet Size (W×H×D)	640×960×87mm	640×960×87mm	640×960×87mm	960×960×108mm	960×960×108mm	960×960×108mm
Cabinet Resolution (W×H)	64×96	80×120	96×144	96×96	120×120	144×144
Cabinet Material	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy	Die-casting Magnesium	Die-casting Magnesium	Die-casting Magnesium
Cabinet Weight	15.3 kg	15.3 kg	15.3 kg	30 kg	30 kg	30 kg
Pixel Density	10000 dots/m²	15625 dots/m²	27777 dots/m²	10000 dots/m²	15625 dots/m²	22500 dots/m²
Brightness	5500 cd/m²	5500 cd/m²	5500 cd/m²	6000 cd/m²	6000 cd/m²	6000 cd/m²
Color Processing Depth	16 bits	16 bits	16 bits	14 bits	14 bits	14 bits
Contrast	4000:1	4000:1	4000:1	4000:1	4000:1	4000:1
Refresh Rate	3840 Hz	3840 Hz	3840 Hz	1920 Hz	1920 Hz	1920 Hz
Driving Mode	1/32 scan	1/32 scan	1/32 scan	1/32 scan	1/32 scan	1/32 scan
Viewing Angle	140°/100°	140°/100°	140°/100°	140°/100°	140°/100°	140°/100°
Ingress Protection	IP65/IP55	IP65/IP55	IP65/IP55	IP65/IP54	IP65/IP54	IP65/IP54
Input Voltage	AC110~220V 50/60 Hz	AC110~220V 50/60 Hz	AC110~240V 50/60 Hz	AC110~220V 50/60 Hz	AC110~220V 50/60 Hz	AC110~240V 50/60 Hz
Work Temperature	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C
Work Humidty	10%RH~90%RH	10%RH~90%RH	10%RH~95%RH	10%RH~90%RH	10%RH~90%RH	10%RH~95%RH
Max Input Power	700 W/m²	700 W/m²	700 W/m²	1000 W/m²	850 W/m²	760 W/m²
Avg Input Power	300 W/m²	300 W/m²	300 W/m²	400 W/m²	380 W/m²	310 W/m²
Communication Connection	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤15km)	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤15km)	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≤15km)	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤15km)	CAT5 Cable (L≤100m), multi-mode fiber (L≤300m), single mode fiber (L≤10km)
Maintenance Mode	Front & Rear Maintenance	Front & Rear Maintenance	Front & Rear Maintenance	Rear Maintenance	Rear Maintenance	Rear Maintenance



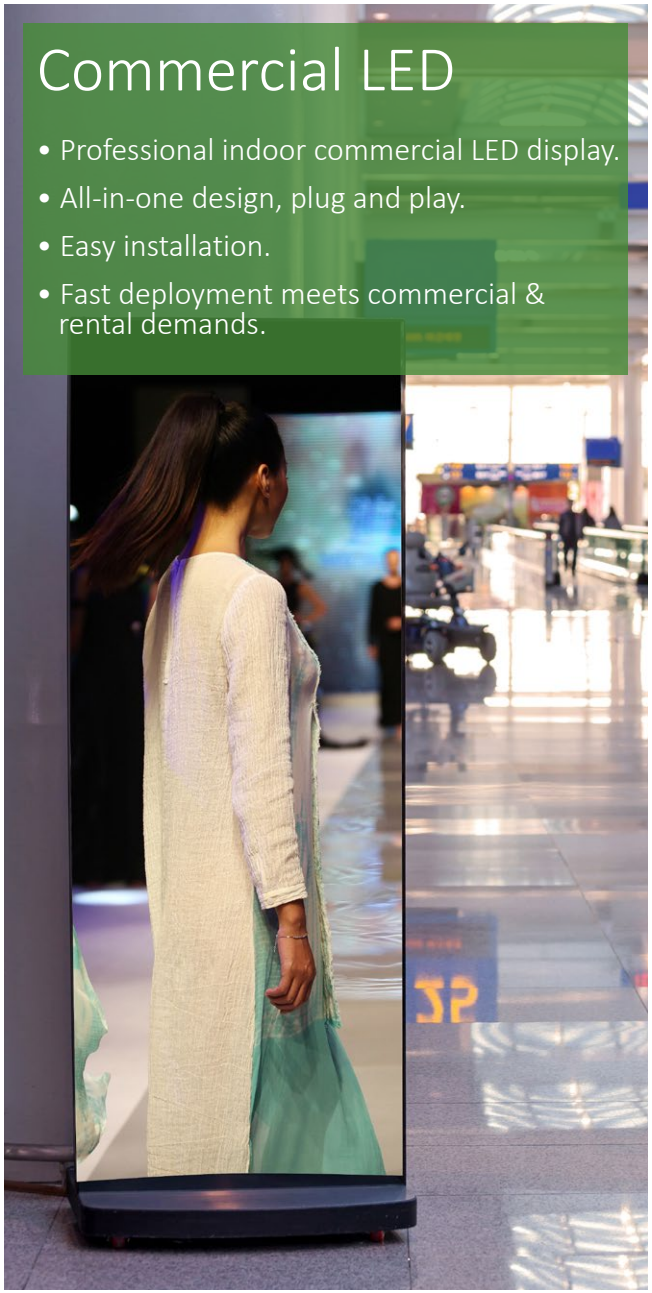
Indoor & Outdoor Rental LED

- 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 & Outdoor Rental LED

	Indoor Rental		Outdoor Rental	
Model	DHI-PHRIA3.91-EH	DHI-PHRIA2.91-EH	DHI-PHROA4.81-SH	DHI-PHROA3.91-SH
Appearance				
Pixel Pitch(mm)	3.91	2.976	4.81	3.91
Module Size (W×H)	250mm×250mm	250mm×250mm	500mm×250mm	500mm×250mm
Module Resolution (W×H)	64×64	84×84	104×52	128×64
Pixel Type	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED Type	SMD2020	SMD2020	SMD1921	SMD2020
Cabinet Size (W×H×D)	500×500×80mm	500×500×80mm	500×1000×67mm or 500×1000×83mm (different cabin design)	500×1000×65mm or 500×1000×83mm (different cabin design)
Cabinet Resolution (W×H)	128×128	168×168	104×208	128×256
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Cabinet Weight (kg)	7.6	8.5	11.5 or 12.5	11 or 11
Cabinet Pixel Density (Pixels/Cabinet)	65536 dots/m2	112,896	21,632	32,768
Brightness (nits)	≤1000	≤1000	≤3500	≤800
Grey Level (bit)	13	14	14	14
Contrast	5000:1	5000:1	4000:1	5000:1
Refresh Rate (Hz)	≥1920	≥3840 Hz	≥3840	≥1920
Viewing Angle	140°/140°	140°/140°	140°/140°	140°/140°
Ingress Protection (front/rear)	IP40/IP21	IP40/IP21	IP65/IP54	IP40/IP21
Input Voltage	AC110~220V	AC110~220V	AC220V	AC220V
Work Temperature	-10°C~+40°C	-10°C~+40°C	-20°C~50°C	-20°C~50°C
Work Humidty	10%RH~90%RH	10%RH~90%RH	10%RH~95%RH	10%RH~95%RH
Max Input Power (W/m²)	540	520	640	432
Avg Input Power (W/m²)	178	173	215	144
Signal Interface (compatible)	YPbPr, PAL/NTSC, HDMI, S-Video, VGA, HD_SDI	YPbPr, PAL/NTSC, HDMI, S-Video, VGA, HD_SDI	YPbPr, PAL/NTSC, HDMI, S-Video, VGA, HD_SDI	YPbPr, PAL/NTSC, HDMI, S-Video, VGA, HD_SDI
Communication Connection	CAT5E: <100m; Single mode fiber: <10km	CAT5E: <100m; Single mode fiber: <10km	CAT5E: <100m; Single mode fiber: <10km	CAT5E: <100m; Single mode fiber: <10km
Maintenance Mode	Front/Rear maintenance	Front/Rear maintenance	Rear maintenance	Rear maintenance

LED DISPLAYS

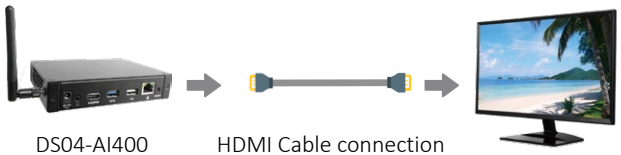


Commercial LED		
	Poster Series (Indoor Commercial)	
Model	PHBIA1.8-SS	PHBIA2.5-SS
Appearance		
Pixel Pitch	1.8mm	2.571mm
Module Size (W×H)	288mm×216mm	288mm×216mm
Module Resolution (W×H)	160×120	112×84
Pixel Type	1R1G1B	1R1G1B
LED Type	SMD1515	SMD2020
Screen Size (W×H×D)	1944×576×35mm	1944×576×35mm
Cabinet Resolution (W×H)	320×1080	224×756
Cabinet Material	Aluminium	Aluminium
Cabinet Weight	35kg	35kg
Cabinet Pixel Density (Pixels/Cabinet)	30976	30976
Brightness	1200cd/m²	1200cd/m²
Color Processing Depth	14bits	14bits
Contrast Ratio	3000:1	3000:1
Refresh Rate	3600Hz	3600Hz
Driving Mode	1/30 scan	1/28 scan
Viewing Angle	160°/160°	160°/160°
Ingress Protection	IP30/IP30	IP30/IP30
Input Voltage	AC100~240V (+/-10%), 50/60Hz	AC100~240V (+/-10%), 50/60Hz
Operating Conditions	-10°C~+50°C/10%~90%RH	-10°C~+50°C/10%~90%RH
Max Screen Power	600W/m²	600W/m²
Avg Screen Power	240W/m²	240W/m²
Communication Connection	USB/HDMI/WIFI/LAN	USB/HDMI/WIFI/LAN
Video Format	MPEG/H.264	MPEG/H.264

ACCESSORIES

Media Player

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

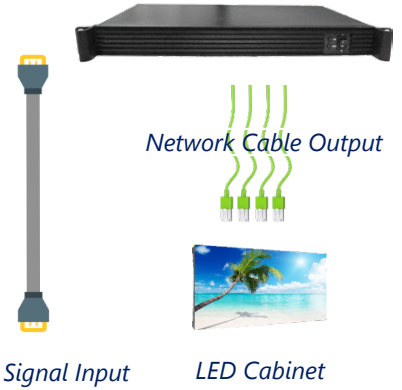


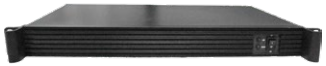
Model	DS04-AI400
Appearance	
CPU	Quad-core Cortex-A17 up to 1.6GHz
Storage	16GB
System	Android 8.1
DDecoding Ability	1CH@4K or 1CH@1080P
Signal Input	1 RJ45, 1 USB2.0, 1 USB3.0, 1 SD Card
Signal Output	1 HDMI, 1 Audio out
Output Resolution	Up to 4K
Power	12V, 1A, 4W
Dimension	150.0×100.0×30.0mm
Installation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

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	LCS-M600
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	482.6×250.0×44.5mm
Working Temperature	-20°C~60°C
Working Humidity	0%~95%

Model	LCS-M4K
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	0%~95%

ACCESSORIES

Multi-screen Controller

Model	DSCON3000-M
Appearance	
Screen Quantity	35 Screens
Splicing Control Modes	Zoom/Merge/Roam/Overlay
Card Slots	1 Main slot and 4 service slots
Local Video Input	HDMI/3G-SDI/CVBS/DVI(VGA with converter)
Video Output	HDMI/3G-SDI
Case	2.5U 19"
Ethernet	2 RJ-45 ports(10/100/1000M)
USB	1 USB2.0, 2 USB3.0
Control Modes	WEB/Video Platform/Network Keyboard/Pad
Highlights	4K local collection Supports LED solution

DSCON3000-M Input Cards

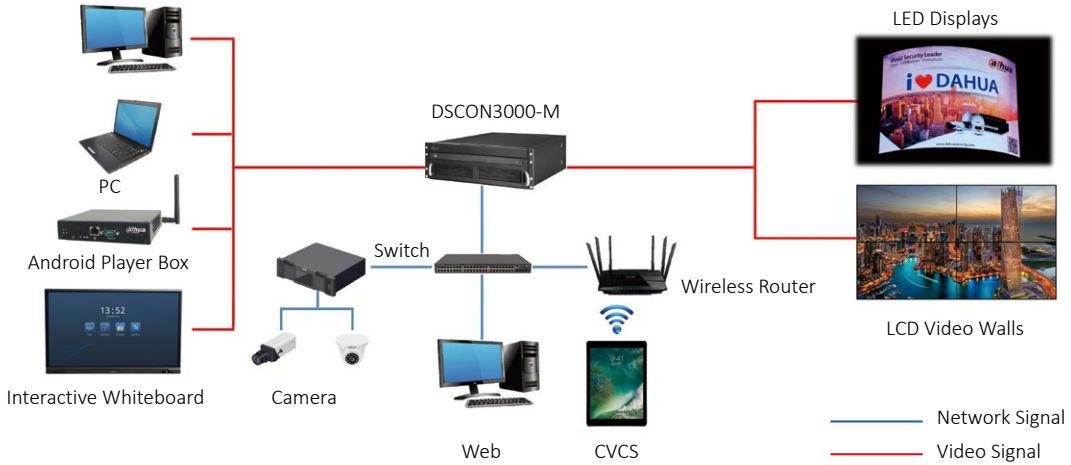
Model	VI0201UH-DC3000	VI0801HH-DC3000	VI0401HD-DC3000	VI0401HS-DC3000	VI3201FB-DC3000
Appearance					
Type	HDMI input	HDMI input	DVI input	3G-SDI input	CVBS input
Video Interface	2CH HDMI	8CH HDMI	4CH DVI-I (HDMI & VGA with converter)	4CH BNC	32CH BNC (1.0Vp-p, 75Ω, with converter)
Split Mode	--	--	--	--	--
Capability	2CH 4K	8CH 1080P	4CH 1080P	4CH 1080P	32CH 960H or D1

DSCON3000-M Output Cards

Model	VO0801HH-DC3000	VO0401HS-DC3000
Appearance		
Type	HDMI output	3G-SDI output
Video Interface	8CH HDMI	4CH BNC
Split Mode	Max 32 layers	Max 32 layers
Capability	8CH 1080P	4CH 1080P

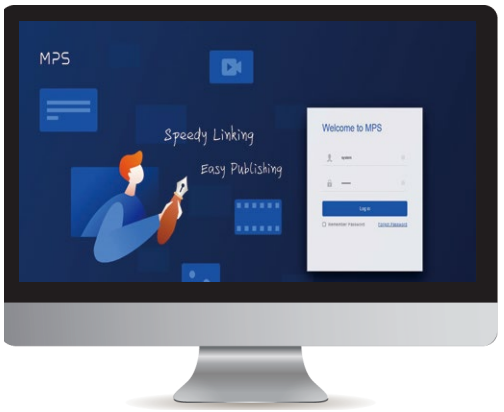
Commercial Display Solution

- 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

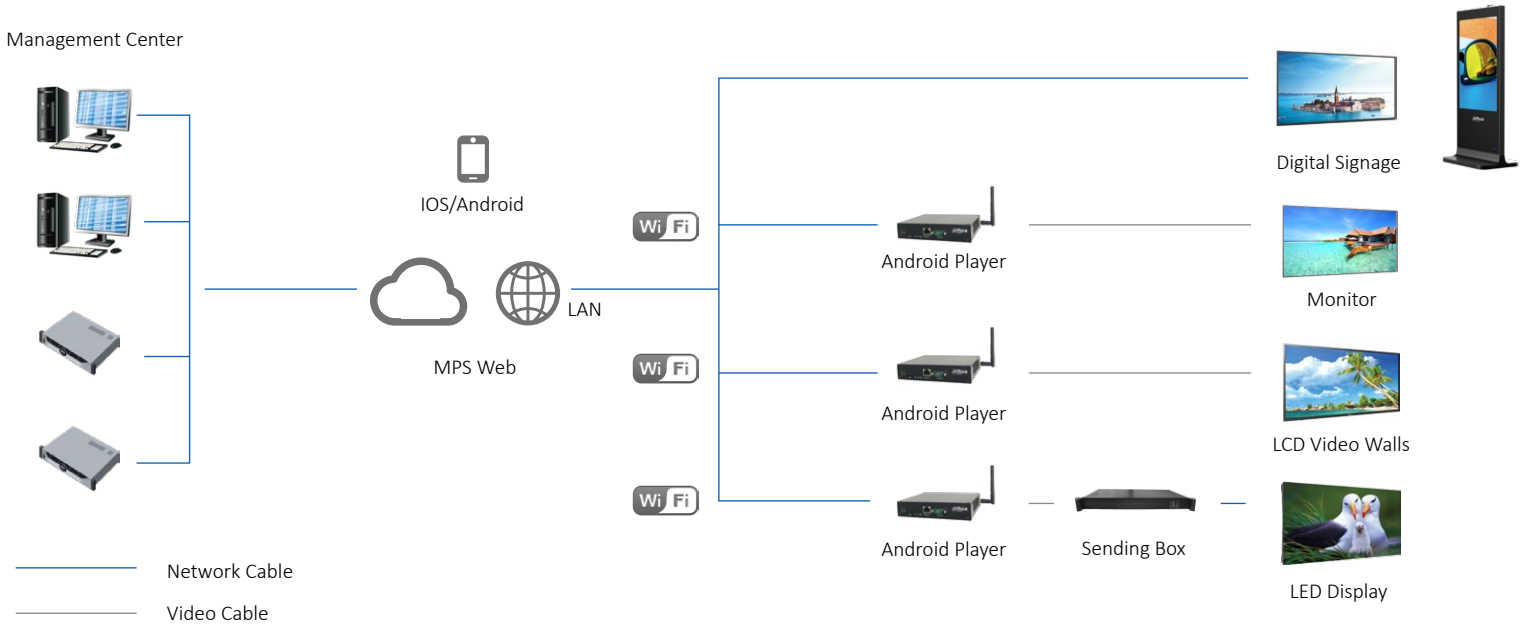


MPS Platform Software

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



ENABLING A SAFER SOCIETY AND SMARTER LIVING

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*Design and specifications are subject to change without notice.

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