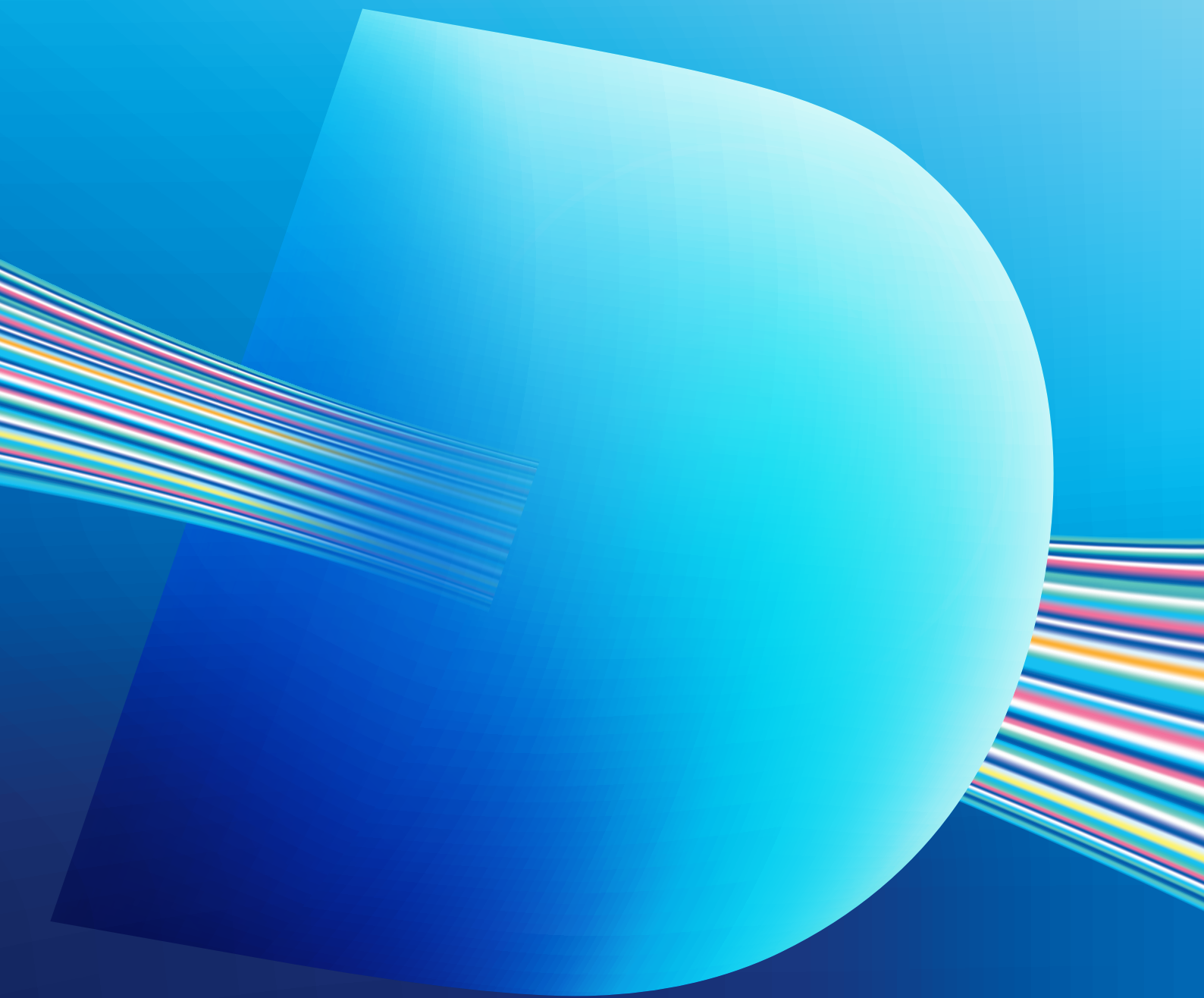


DynaScan



**PREMIUM
VISUAL
SOLUTIONS**

PRODUCT CATALOG

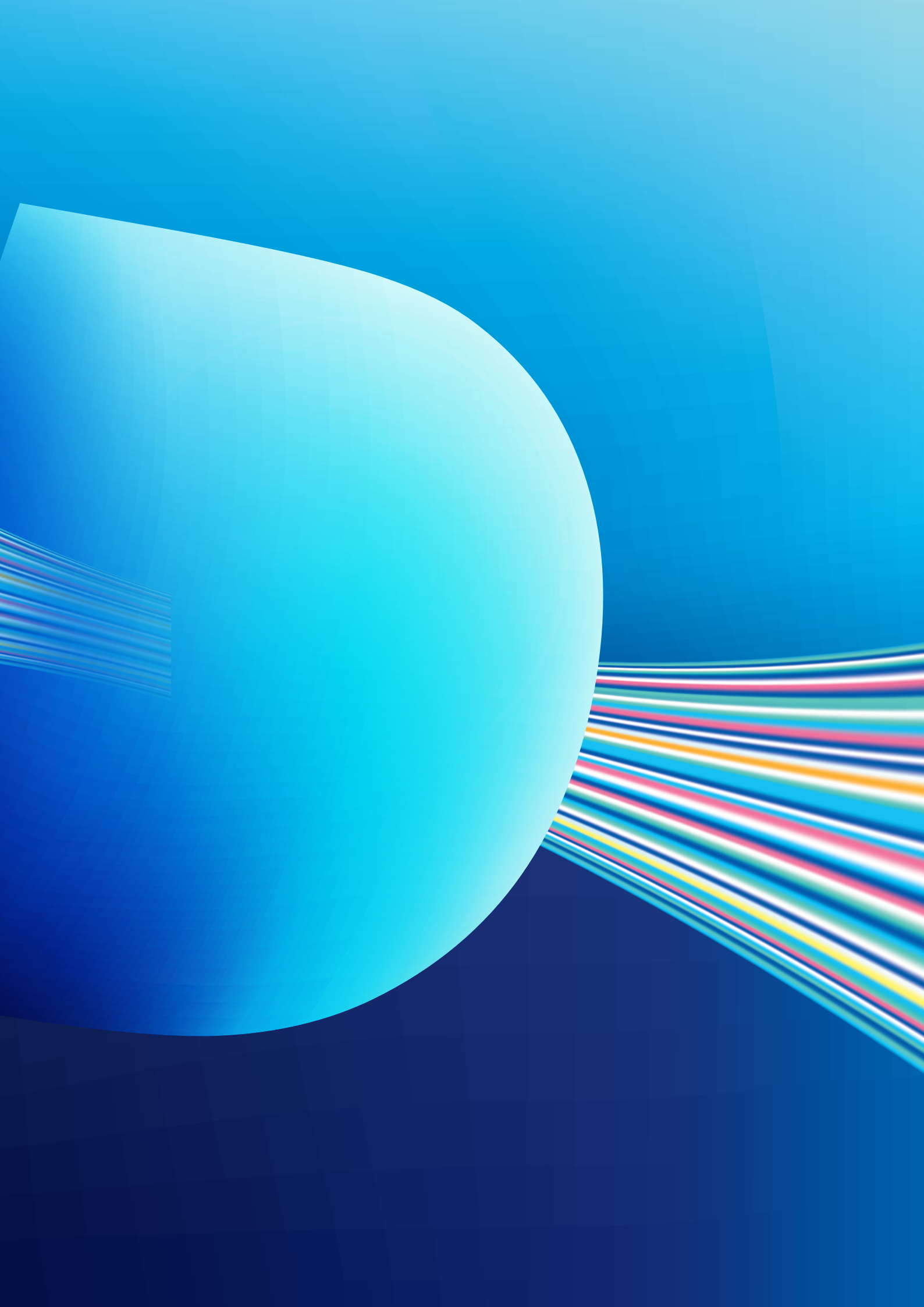




DynaScan

Unifying Visions

At DynaScan, our goal has always been to create visual solutions that capture the viewer's attention and provide engagement. This year, we are taking that philosophy further by introducing a range of new display technologies to give our customers a diverse selection of display options to choose from.





BRIGHTER BY DESIGN

ABOUT DYNASCAN

**MANUFACTURING SUPERIOR
PROFESSIONAL DISPLAYS SINCE 1998**

DynaScan is a leading brand of professional LCD and LED displays. World-renowned for our high brightness displays, we continuously expand our portfolio with new products, solutions, and features. With offices in Asia, Europe and North America, we are uniquely equipped for international rollouts and client support.





Chroma



PRODUCT CATEGORY

INDOOR

With installations around the world, DynaScan displays are a proven solution for high ambient light applications. With brightness ratings as high as 6000 nits, DynaScan ultra-high brightness LCDs shine bright in direct sunlight—making them an ideal solution for window-facing applications, semi-outdoor, and brightly lit indoor environments.



HIGH BRIGHTNESS LCD SOLUTION

As the first to produce a professional LCD specifically designed for use in direct sunlight, DynaScan continues to be the proven solution for high ambient light environments.

With brightness ratings as high as 6000 nits, DynaScan ultra-high brightness LCDs are among the brightest in the world, allowing them to shine bright in direct sunlight and are ideal for enclosures, kiosks, and window-facing applications.

Brightness doesn't come at a sacrifice of color quality. Every screen is TrueColor™ calibrated to ensure superb color quality and uniformity.

Not only are DynaScan UHB displays the brightest in the world, but with the lowest watt per nit ratings in the industry, they are also among the most power-efficient. DynaScan offers the widest variety of sizes models ranging from 32" to 86", and in brightness levels ranging from 2500 to 6000 nits.



DynaScan



INDUSTRY TREND

Retailers are fighting to stand out from other stores with rapidly adapting and engaging messages that can only be accomplished in a digital medium. Within the time it takes to design, print, ship, and install a printed poster, the messaging needs could have easily changed.

High brightness displays are a necessity for window-facing digital signage; displays are competing against the reflection on the glass and the brightness of direct sunlight. Not only does DynaScan manufacture displays to overcome these challenges, but we've also designed them to accurately reproduce brand colors, skin tones, and colorways.

KEY FEATURE

A WIDE VARIETY OF SIZES AND STYLES

One size does not fit all applications. DynaScan is the only manufacturer in the industry to offer a full range of high brightness LCDs ranging from 32" to 86" in standard and narrow bezel styles.



KEY FEATURE

THE BRIGHTEST IN THE WORLD

DynaScan ultra-high brightness LCDs with maximum brightness ratings up to 6000 nits, which can easily be viewed in direct sunlight, such as storefront windows or outdoor enclosures without interference of glare from surrounding glass and reflections.



TRUECOLOR™ CALIBRATED

Every screen is factory calibrated to D65 (6500K) CIE color standard. This color setting produces a natural looking image which has a correlated color temperature to that of daylight.



BRIGHTNESS & COLOR GUARANTEED

All DynaScan high brightness LCDs are guaranteed to produce a bright, vivid image with a brightness and color degradation of no more than 9% over 5 year of continuous use.



INTELLIGENT THERMAL MANAGEMENT

Heat generated by the display is radiated away from high temperature areas while a sensor continuously monitors the internal temperature to protect the system from overheating.



KEY FEATURE

STOREFRONT WINDOW DISPLAYS



Digital media is only effective if viewers are able to see it. DynaScan high brightness professional LCDs are a perfect solution for indoor environments that receive a high amount of ambient light such as storefront windows. To prevent blackening defect, DynaScan utilizes high-TNi LCD panels which can withstand temperatures up to 110°C (230°F).



LOCAL DIMMING BACKLIGHT

The display features a proprietary local dimming LED back light technique for a remarkably high contrast picture. With direct local dimming, darker areas of an image receive less backlighting than lighter areas.



BLACKENING DEFECT FREE

DynaScan offers most high brightness screens with high temperature LCD panels which can withstand temperatures up to 110°C (230°F) without blackening. This is especially crucial for direct sunlight applications.



PROFESSIONAL USE

Designed for worry-free 24/7 operation in both portrait and landscape orientations

SMALL

32" HIGH BRIGHTNESS DISPLAY

MODEL
DS323LT4

SIZE
32"

BRIGHTNESS
2500 nits

RESOLUTION
1920 x 1080



The DS323LT4 is a 32-inch professional high brightness LCD. With a brightness rating of 2500 nits, this display features an LED back light for high contrast picture quality and low power consumption.

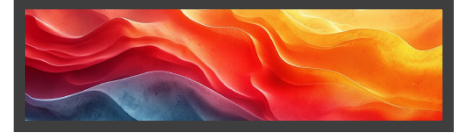
37" BAR-TYPE HIGH BRIGHTNESS DISPLAY

MODEL
DS371BT4

SIZE
37"

BRIGHTNESS
3000 nits

RESOLUTION
1920 x 540



The DS371BT4 is a 37.5-inch high brightness stretched professional LCD. With a stretched 32:9 aspect ratio, the DS371BT4 is designed for special applications where height is limited.

43" HIGH BRIGHTNESS DISPLAY

MODEL
DS431LT4

SIZE
43"

BRIGHTNESS
2500 nits

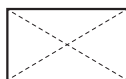
RESOLUTION
1920 x 1080



The DS431LT4 is a 43-inch professional high brightness LCD with a 2500 nit brightness rating and 8.7 mm even bezel.

MONITOR DIMENSION

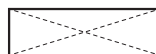
32" HIGH BRIGHTNESS DISPLAY



DS323LT4

719.6 x 415.7 x 76.6 mm
28.33 x 16.37 x 3.02 inch

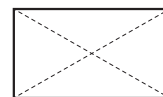
37" BAR-TYPE HIGH BRIGHTNESS DISPLAY



DS371BT4

914.9 x 280.8 x 51.5 mm
36.02 x 11.05 x 2.03 inch

43" HIGH BRIGHTNESS DISPLAY



DS431LT4

962.1 x 552.0 x 77.4 mm
37.88 x 21.73 x 3.05 inch



MEDIUM

49" FANLESS HIGH BRIGHTNESS DISPLAY

MODEL
DS491LT5-1

SIZE
49"

BRIGHTNESS
4000 nits

RESOLUTION
1920 x 1080



The DS491LT5-1 is a full HD 49-inch high brightness LCD featuring fanless cooling technology. Integrated Android™ Media Player or optional Intel® SDM slot.

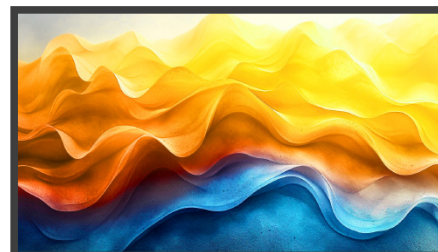
55" FANLESS HIGH BRIGHTNESS DISPLAY

MODEL
DS552LT5-2

SIZE
55"

BRIGHTNESS
4000 nits

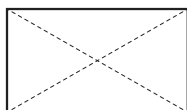
RESOLUTION
1920 x 1080



The DS552LT5-2 is a 55-inch high brightness professional LCD with fanless cooling. Integrated Android™ Media Player.

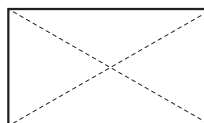
MONITOR DIMENSION

49" FANLESS HIGH BRIGHTNESS DISPLAY



DS491LT5-1
1096.7 x 627.2 x 82.3 mm
43.18 x 24.69 x 3.24 inch

55" FANLESS HIGH BRIGHTNESS DISPLAY



DS552LT5-2
1239.4 x 710.0 x 87.7 mm
48.80 x 27.95 x 3.45 inch



LARGE

65" HIGH BRIGHTNESS DISPLAY

MODEL
DS653LT5

SIZE
65"

BRIGHTNESS
4000 nits

RESOLUTION
1920 x 1080



The DS653LT5 is a 65-inch professional ultra-high brightness (UHB) LCD with a maximum brightness rating of 4000 nits.

75" 4K UHD HIGH BRIGHTNESS DISPLAY

MODEL
DS752LT5

SIZE
75"

BRIGHTNESS
4000 nits

RESOLUTION
3840 x 2160



The DS752LT5 is an ultra HD 75-inch high brightness LCD featuring an LED backlight producing a 4500 nit sunlight viewable image.

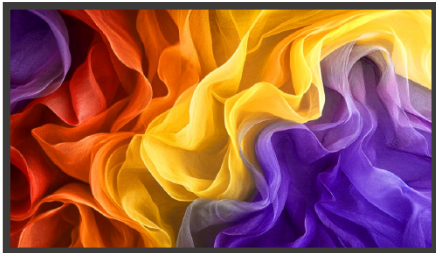
86" 4K UHD HIGH BRIGHTNESS DISPLAY

MODEL
DS861LR4

SIZE
86"

BRIGHTNESS
3500 nits

RESOLUTION
3840 x 2160

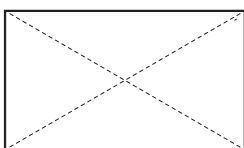


The largest model in the DS series, measuring 86-inches diagonally, the display features a 4K UHD 86-inch LCD with a high brightness LED backlight producing a 3500 nit sunlight-viewable image.

MONITOR DIMENSION



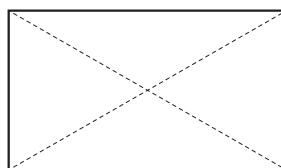
65" HIGH BRIGHTNESS DISPLAY



DS653LT5

1456.7 x 829.7 x 89.6 mm
57.35 x 32.64 x 3.53 inch

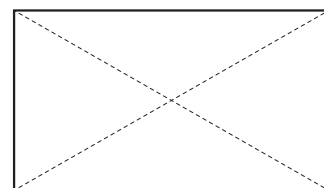
75" 4K UHD HIGH BRIGHTNESS DISPLAY



DS752LT5

1688 x 967.5 x 93.6 mm
66.45 x 38.09 x 3.69 inch

86" 4K UHD HIGH BRIGHTNESS DISPLAY



DS861LR4

1935.8 x 1106.8 x 79.0 mm
76.21 x 43.57 x 3.11 inch



SPECIFICATIONS

All specifications subject to change without notice.

SMALL

| | 32" HIGH BRIGHTNESS DISPLAY | 37" BAR-TYPE HIGH BRIGHTNESS DISPLAY | 43" HIGH BRIGHTNESS DISPLAY | |
|-----------------------------------|---------------------------------------|---|--|---------------------------------------|
| | DS323LT4 | DS371BT4 | DS431LT4 | |
| PANEL | Model | DS323LT4 | DS371BT4 | DS431LT4 |
| | LCD Panel Size | 31.55" | 37" | 42.5" |
| | Native Resolution | 1920 x 1080 | 1920 x 540 | 1920 x 1080 |
| | Brightness | 2500 nits | 3000 nits | 2500 nits |
| | Color Depth | 10 bits | 8 bits | 8 bits |
| | Contrast Ratio | 1300 : 1 | 4000 : 1 | 4000 : 1 |
| | Response Time (Typ.) | 9 ms | 16 ms | 8 ms |
| | Viewing Angle | 178° / 178° | 178° / 178° | 178° / 178° |
| | Light Lifetime (Typ.) | 100,000 hrs | 50000 hrs | 100,000 hrs |
| Blackening Defect Free | Up to 110°C (230°F) | Up to 110°C (230°F) | Up to 110°C (230°F) | |
| Polarized Sunglasses Support | - | - | - | |
| POWER | Power Supply | Internal | Internal | Internal |
| | Rated Voltage | 100-240V ~ 50/60Hz | 100-240V ~ 50/60Hz | 100-240V ~ 50/60Hz |
| | Power Consumption (Typ./ Max.) | 145 W | 95 W / 145 W | 220 W |
| MECHANICAL | Bezel Width (T/B/L/R) | 8.7 / 8.7 / 8.7 / 8.7 mm | 11.7 / 11.7 / 5.6 / 5.6 mm | 8.7 / 8.7 / 8.7 / 8.7 mm |
| | Monitor Dimension (LxHxD) | 719.6 x 415.7 x 76.6 mm | 914.9 x 280.8 x 51.5 mm | 962.1 x 552.0 x 77.4 mm |
| | Monitor Weight | 9.8 kg | 9 kg | 18.1 kg |
| | VESA Mounting (LxH) | 200 x 200 mm | 200 x 100 mm | 400 x 200 mm |
| FEATURE | Language | English | English | English |
| | Built-in Video Wall Support | - | Up to 15x15 | - |
| | Support SNMP (Up to V3.0) | Yes | Yes | Yes |
| | Image Retention Protection | Yes | Yes | Yes |
| | Auto Orientation Sensor | Yes | Yes | Yes |
| | Ambient Light Sensor | Yes | Yes | Yes |
| | Power On/Off Scheduling | Yes | Yes | Yes |
| | OSD Menu Rotation | Yes | Yes | Yes |
| INPUT | HDMI 1.4b (HDCP 1.4) | - | x1 (1080p) | - |
| | HDMI 2.1 (HDCP 2.3) | x2 (1080p recommended) | - | x2 (1080p recommended) |
| | DVI-D | - | x1 | - |
| | DisplayPort | - | x1 | - |
| | USB 2.0 | x2 | x1 (For Internal Player) | x2 |
| | USB 3.0 | - | - | - |
| | SD Slot | - | x1 (For Internal Player) | - |
| | Micro SD Slot | - | - | - |
| | VGA | - | - | - |
| Audio | - | - | - | |
| OUTPUT | DVI-D | - | x1 | - |
| | Audio | x1 | x1 | x1 |
| EXTERNAL CONTROL | RS-232 | In x1 | In x1, Out x1 | In x1 |
| | RJ-45 | x1 (LAN) | x1 (LAN) | x1 (LAN) |
| INTERNAL PLAYER | Operating System | Android 11.0 | Android 4.4.2 | Android 11.0 |
| | Processor | Quad-core A53 | ARM Quad-Core Cortex-A9 | Quad-core A53 |
| | Clock Speed | 1.5GHz | 1.6 GHz | 1.5GHz |
| | Main Memory Interface | DDR4, 2GB | DDR3L-1066, 1GB | DDR4, 2GB |
| | Graphics | Mali G52 | Mali400MP4 support OpenGL ES1.1/2.0, Open VGL1 | Mali G52 |
| | Wi-Fi Specification | 802.11a/b/g/n/ac (2T2R) 2.4GHz/5GHz | 802.11 b/g/n 2412.0MHz ~ 2462.0MHz | 802.11a/b/g/n/ac (2T2R) 2.4GHz/5GHz |
| ENVIRONMENT | Operating Temperature | 0°~ 45° C | 0°~ 40° C | 0°~ 45° C |
| | Storage Temperature | -20°~60° C | -20°~60° C | -20°~60° C |
| | Humidity | 10% ~ 80% RH Non-condensing | 10% ~ 80% RH Non-condensing | 10% ~ 80% RH Non-condensing |
| CERTIFICATION | CE / FCC / RoHS | CE / FCC / RoHS | CE / FCC / RoHS | |
| ACCESSORIES | Quick Start Guide | Quick Start Guide | Quick Start Guide | |
| | Power Cord | Power Cable | Power Cord | |
| | Remote Control (2 Batteries included) | Remote Control (2 Batteries included) | Remote Control (2 Batteries included) | |
| | IR & Ambient Sensor | IR & Ambient Sensor | IR & Ambient Sensor | |
| Thermal Sensor Kit 302 (optional) | Thermal Sensor Kit 201 (optional) | Thermal Sensor Kit 302 (optional) | | |

SPECIFICATIONS

All specifications subject to change without notice.

MEDIUM

| | | 49" FANLESS HIGH BRIGHTNESS DISPLAY | 55" FANLESS HIGH BRIGHTNESS DISPLAY |
|------------------------------|---------------------------------------|--|--|
| | Model | DS49ILT5-1 | DS55ILT5-2 |
| PANEL | LCD Panel Size | 48.5" | 54.64" |
| | Native Resolution | 1920 x 1080 | 1920 x 1080 |
| | Brightness | 4000 nits | 4000 nits |
| | Color Depth | 10 bits | 8 bits |
| | Contrast Ratio | 3000 : 1 | 3000 : 1 |
| | Response Time (Typ.) | 8 ms (Typ.) | 9 ms |
| | Viewing Angle | 178° / 178° | 178° / 178° |
| | Light Lifetime (Typ.) | 100,000 hrs | 100,000 hrs |
| | Blackening Defect Free | Up to 110°C (230°F) | Up to 110°C (230°F) |
| Polarized Sunglasses Support | Yes | Yes | |
| POWER | Power Supply | Internal | Internal |
| | Rated Voltage | 100-240V - 50/60Hz | 100-240V - 50/60Hz |
| | Power Consumption (Typ./ Max.) | 110 W / 240 W | 115 W / 260 W |
| MECHANICAL | Bezel Width (T/B/L/R) | 8.7 / 8.7 / 8.5 / 8.5 mm | 10.9 / 10.9 / 10.9 / 10.9 mm |
| | Monitor Dimension (LxHxD) | 1096.7 x 627.2 x 82.3 mm | 1239.4 x 710.0 x 87.7 mm |
| | Monitor Weight | 20 kg | 27.5 kg |
| | VESA Mounting (LxH) | 400 x 400 mm | 400 x 400 mm |
| FEATURE | Language | English | English |
| | Built-in Video Wall Support | - | - |
| | Support SNMP (Up to V3.0) | Yes | Yes |
| | Image Retention Protection | Yes | Yes |
| | Auto Orientation Sensor | Yes | Yes |
| | Ambient Light Sensor | Yes | Yes |
| | Power On/Off Scheduling | Yes | Yes |
| | OSD Menu Rotation | Yes | Yes |
| INPUT | HDMI 1.4b (HDCP 1.4) | - | - |
| | HDMI 2.1 (HDCP 2.3) | x2 (1080p recommended) | x2 (1080p recommended) |
| | DVI-D | - | - |
| | DisplayPort | - | - |
| | USB 2.0 | x2 | x2 |
| | USB 3.0 | - | - |
| | SD Slot | - | - |
| | Micro SD Slot | - | - |
| | VGA | - | - |
| Audio | - | - | |
| OUTPUT | DVI-D | - | - |
| | Audio | x1 | x1 |
| EXTERNAL CONTROL | RS-232 | In x1 | In x1 |
| | RJ-45 | x1 (LAN) | x1 (LAN) |
| INTERNAL PLAYER | Operating System | Android 11.0 | Android 11.0 |
| | Processor | Quad-core A53 | Quad-core A53 |
| | Clock Speed | 1.5GHz | 1.5GHz |
| | Main Memory Interface | DDR4, 2GB | DDR4, 2GB |
| | Graphics | Mali G52 | Mali G52 |
| Wi-Fi Specification | 802.11a/b/g/n/ac (2T2R) 2.4GHz/5GHz | 802.11a/b/g/n/ac (2T2R) 2.4GHz/5GHz | |
| ENVIRONMENT | Operating Temperature | 0°~ 45° C | 0°~ 45° C |
| | Storage Temperature | -20°~60° C | -20°~60° C |
| | Humidity | 10% - 80% RH Non-condensing | 10% - 80% RH Non-condensing |
| CERTIFICATION | | CE / FCC / RoHS | CE / FCC / RoHS |
| ACCESSORIES | | Quick Start Guide | Quick Start Guide |
| | | Power Cord | Power Cord |
| | | Remote Control (2 Batteries included) | Remote Control (2 Batteries included) |
| | | IR & Ambient Sensor | IR & Ambient Sensor |
| | | Thermal Sensor Kit 302 (optional) | Thermal Sensor Kit 302 (optional) |

SPECIFICATIONS

All specifications subject to change without notice.

LARGE

| | 65" HIGH BRIGHTNESS DISPLAY | 75" 4K UHD HIGH BRIGHTNESS DISPLAY | 86" 4K UHD HIGH BRIGHTNESS DISPLAY | |
|------------------------------|--|--|--|--------------------------------------|
| | DS653LT5 | DS752LT5 | DS861LR4 | |
| PANEL | Model | DS653LT5 | DS752LT5 | DS861LR4 |
| | LCD Panel Size | 65" | 74.52" | 85.6" |
| | Native Resolution | 1920 x 1080 | 3840 x 2160 | 3840 x 2160 |
| | Brightness | 4,000 nits | 4,500 nits | 3,500 nits |
| | Color Depth | 10 bits | 10 bits | 10 bits |
| | Contrast Ratio | 4000 : 1 | 3000 : 1 | 3000 : 1 |
| | Response Time (Typ.) | 8 ms | 8 ms | 8 ms |
| | Viewing Angle | 178° / 178° | 178° / 178° | 178° / 178° |
| | Light Lifetime (Typ.) | 100,000 hrs | 100,000 hrs | 100,000 hrs |
| Blackening Defect Free | Up to 110°C (230°F) | Up to 110°C (230°F) | Up to 110°C (230°F) | |
| Polarized Sunglasses Support | Yes | Yes | Yes | |
| POWER | Power Supply | Internal | Internal | Internal |
| | Rated Voltage | 100-240V ~ 50/60Hz | 100-240V ~ 50/60Hz | 100-240V ~ 50/60Hz |
| | Power Consumption (Typ./ Max.) | 255 W / 550 W | 420 W / 800 W | 750 W / 1300 W |
| MECHANICAL | Bezel Width (T/B/L/R) | 11.8 / 11.8 / 11.8 / 11.8 mm | 17.0 / 17.0 / 16.5 / 16.5 mm | 17.8 / 17.8 / 17.8 / 17.8 mm |
| | Monitor Dimension (LxHxD) | 1456.7 x 829.7 x 89.6 mm | 1688 x 967.5 x 93.6 mm | 1935.8 x 1106.8 x 79.0 mm |
| | Monitor Weight | 39.1 kg | 58 kg | 77 kg |
| | VESA Mounting (LxH) | 400 x 400 mm, 600 x 400 mm | 800 x 400 mm | 600 x 400 mm |
| FEATURE | Language | English | English | English |
| | Built-in Video Wall Support | - | - | - |
| | Support SNMP (Up to V3.0) | Yes | Yes | Yes |
| | Image Retention Protection | Yes | Yes | Yes |
| | Auto Orientation Sensor | Yes | Yes | Yes |
| | Ambient Light Sensor | Yes | Yes | Yes |
| | Power On/Off Scheduling | Yes | Yes | Yes |
| | OSD Menu Rotation | Yes | Yes | Yes |
| INPUT | HDMI 1.4b (HDCP 1.4) | - | - | - |
| | HDMI 2.1 (HDCP 2.3) | x2 (1080p recommended) | x2 (2160P) | x2 (2160P) |
| | DVI-D | - | - | - |
| | DisplayPort | x1 | x1 | x1 |
| | USB 2.0 | - | - | - |
| | USB 3.0 | x1 | x1 | x1 |
| | SD Slot | - | - | - |
| | Micro SD Slot | x1 | x1 | x1 |
| | VGA | - | - | - |
| Audio | - | - | - | |
| OUTPUT | DVI-D | - | - | - |
| | Audio | x1 | x1 | x1 |
| EXTERNAL CONTROL | RS-232 | In x1 | In x1 | In x1 |
| | RJ-45 | x2 (LAN) | x2 (LAN) | x2 (LAN) |
| INTERNAL PLAYER | Operating System | Android 8.0.0 | Android 8.0.0 | Android 8.0.0 |
| | Processor | Dual-core A73 and dual-core A53 | Dual-core A73 and dual-core A53 | Dual-core A73 and dual-core A53 |
| | Clock Speed | 1.5GHz | 1.5GHz | 1.5GHz |
| | Main Memory Interface | DDR4, 2G | DDR4, 2G | DDR4, 2G |
| | Graphics | Quad-core MaliG51 | Quad-core MaliG51 | Quad-core MaliG51 |
| | Wi-Fi Specification | 802.11 b/g/n 2412.0MHz - 2462.0MHz | 802.11 b/g/n 2412.0MHz - 2462.0MHz | 802.11 b/g/n 2412.0MHz - 2462.0MHz |
| ENVIRONMENT | Operating Temperature | 0°~ 45° C | 0°~ 45° C | 0°~ 45° C |
| | Storage Temperature | -20°~60° C | -20°~60° C | -20°~60° C |
| | Humidity | 10% ~ 80% RH Non-condensing | 10% ~ 80% RH Non-condensing | 10% ~ 80% RH Non-condensing |
| CERTIFICATION | CE / FCC / RoHS | CE / FCC / RoHS | CE / FCC / RoHS | |
| ACCESSORIES | Quick Start Guide | Quick Start Guide | Quick Start Guide | |
| | Power Cord | Power Cord | Power Cord | |
| | Remote Control (2 Batteries included) | Remote Control (2 Batteries included) | Remote Control (2 Batteries included) | |
| | IR & Ambient Sensor Thermal Sensor Kit 202 (optional) | IR & Ambient Sensor Thermal Sensor Kit 302 (optional) | IR & Ambient Sensor Thermal Sensor Kit 302 (optional) | |



PRODUCT CATEGORY

INDOOR

With installations around the world, DynaScan displays are a proven solution for high ambient light applications. With brightness ratings as high as 6000 nits, DynaScan ultra-high brightness LCDs shine bright in direct sunlight—making them an ideal solution for window-facing applications, semi-outdoor, and brightly lit indoor environments.



ALL-IN-ONE WINDOW SOLUTION

Building on the success of the DS Series, the DynaScan DW Series offers an all-in-one solution specifically designed for window-facing display applications.

The DW Series offers users a complete display solution with high-end design features such as hidden cable management, portrait and landscape orientations, and versatile mounting options such as ceiling mount and floor stand compatibility.

Features, such as dual-sided display technology, allow store owners to reach customers outside their location with an ultra-bright sunlight-readable image while offering indoor brightness on the reverse for in-store communication.

Every screen is TrueColor™ calibrated to ensure superb color quality and uniformity and features auto-brightness control sensors to automatically dim the display as lighting conditions change.



DynaScan



INDUSTRY TREND

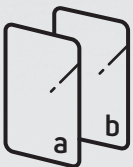
Window-facing digital signage is one of the key areas of real estate for store owners, restaurants, and service retailers to communicate with potential customers. Signage has the power to bring customers inside a store, educate customers of current promotions, and in turn increase revenue.

This is exceptionally helpful in industries such as fast fashion—in which styles are changing on a continuous basis—and restaurants, where daily specials and new menu additions can be visually displayed.

KEY FEATURE

DUAL-SIDED DESIGN

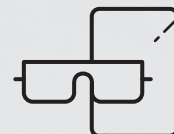
A double-sided display offers the flexibility to present different messaging points to customers inside as well as potential customers outside. A sunlight-viewable side shines bright in the window to allow visibility outdoors, while the reverse side offers reduced brightness for the indoor environment.

**DUAL-SIDED DESIGN**

A double-sided display offers the flexibility to present different messaging points to viewers on either side.

**BLACKENING DEFECT FREE**

DynaScan offers most high brightness screens with high temperature LCD panels which can withstand temperatures up to 110°C (230°F) without blackening. This is especially crucial for direct sunlight applications.

**VIEWABLE WITH POLARIZED LENSES**

To ensure the image can be clearly seen throughout the day, the display utilizes quarter-wave plate technology to prevent dark images when viewing with polarized sunglasses.



KEY FEATURE

VERSATILE CONFIGURATION

The DW Series is designed to be as versatile as possible—offering a variety of installation configurations in either portrait or landscape orientation. Whether hanging the display from the ceiling or positioning the display on the floor, optional mounting kits offer simple and versatile installation options.



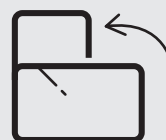
TRUECOLOR™ CALIBRATED

Every screen is factory calibrated to the D65 (6500K) CIE color standard, producing a natural-looking image which has a correlated color temperature to that of daylight.



AUTO BRIGHTNESS CONTROL

Different external lighting conditions require different brightness levels. An onboard light sensor measures the ambient light in the area and automatically adjusts the image accordingly.



PORTRAIT & LANDSCAPE

The DW Series can be installed in both a landscape or portrait orientation to suit the needs of the application.

55" DUAL-SIDED HIGH BRIGHTNESS DISPLAY

MODEL
DW551DR4-1

SIZE
55"

BRIGHTNESS
1000 / 3000 nits

RESOLUTION
1920 x 1080



Dual-sided design, brightness: 3,000 nit front & 1,000 nit rear, blackening defect-free in direct sunlight, two Integrated Android™ media player or optional Intel® SDM slot, 1920x1080 full HD native resolution, all-metal construction.

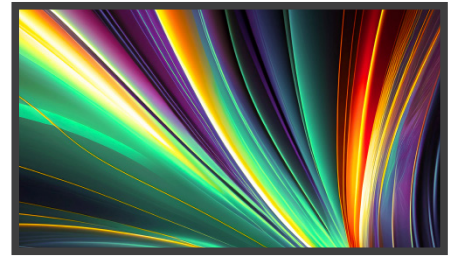
55" CLEAN BACK HIGH BRIGHTNESS DISPLAY

MODEL
DW551LR5

SIZE
55"

BRIGHTNESS
4000 nits

RESOLUTION
1920 x 1080



Single-sided design, brightness: 4,000 nit front & clean-back rear, blackening defect-free in direct sunlight, Integrated Android™ media player or optional Intel® SDM slot, 1920x1080 full HD native resolution, all-metal construction.

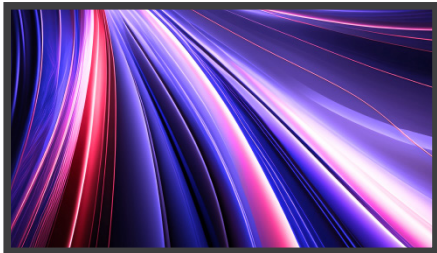
65" 4K UHD CLEAN BACK HIGH BRIGHTNESS DISPLAY

MODEL
DW652LR5

SIZE
65"

BRIGHTNESS
4000 nits

RESOLUTION
3840 x 2160



Single-sided design, brightness: 4,000 nit front & clean-back rear, blackening defect-free in direct sunlight, Integrated Android™ media player or optional Intel® SDM slot, 3840x2160 4K UHD native resolution, all-metal construction.

MONITOR DIMENSION



OPTIONAL KIT | STAND KIT

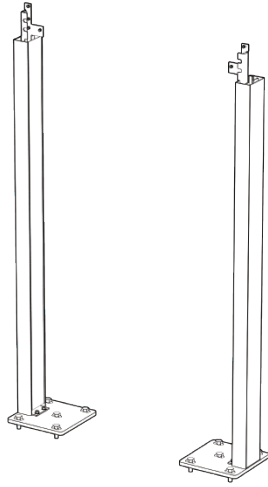
MODEL
ISK551DR-P1050

APPLICABLE MODELS
DW551DR4-1

DIMENSION (W x H x D)
744.7 x 1050 x 175 mm

LOAD CAPACITY
200 kg

- Space for Player
- Slim & Sleek Design
- Screwless Appearance
- Quick Assembly
- Concealed Cable Management



OPTIONAL KIT | HANGING KIT

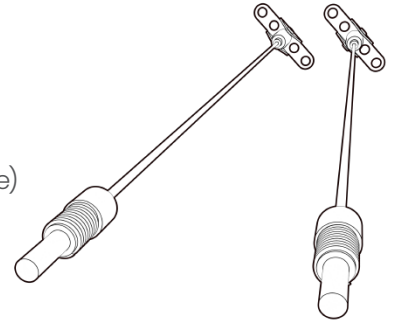
MODEL
IHK551DR-3000

APPLICABLE MODELS
DW551DR4-1

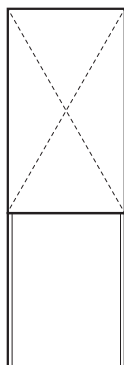
LENGTH OF WIRE
3000 mm (adjustable)

LOAD CAPACITY
200 kg

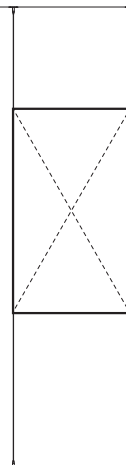
- Zero Footprint
- Adjustable Length
- Portrait & Landscape
- Compatible Total 200 kg Capacity
- Quick Height Adjustment



MONITOR DIMENSION



STAND KIT
ISK551DR-P1050
744.7 x 1050.0 x 175.0 mm
29.3 x 41.3 x 6.9 inch



HANGING KIT
IHK551DR-3000
Length 3000 mm (adjustable)
Length 118 inch (adjustable)



OPTIONAL KIT | STAND KIT

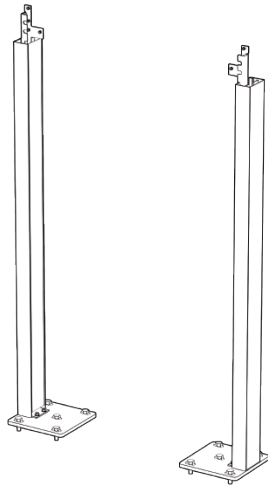
MODEL
ISKLR-1050

APPLICABLE MODELS
DW551LR5 / DW652LR5

DIMENSION (W x H x D)
847.4 x 1050 x 175 mm

LOAD CAPACITY
200 kg

- Space for Player
- Slim & Sleek Design
- Screwless Appearance
- Quick Assembly
- Concealed Cable Management



OPTIONAL KIT | HANGING KIT

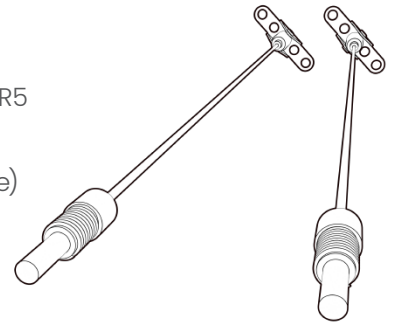
MODEL
IHKLR-3000

APPLICABLE MODELS
DW551LR5 / DW652LR5

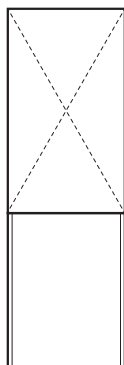
LENGTH OF WIRE
3000 mm (adjustable)

LOAD CAPACITY
200 kg

- Zero Footprint
- Adjustable Length
- Portrait & Landscape
- Compatible Total 200 kg Capacity
- Quick Height Adjustment

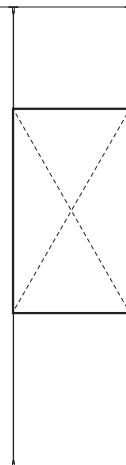


MONITOR DIMENSION



**STAND KIT
ISKLR-1050**

847.4 x 1050 x 175 mm
33.4 x 41.3 x 6.9 inch



**HANGING KIT
IHKLR-3000**

Length 3000 mm (adjustable)
Length 118 inch (adjustable)



SPECIFICATIONS

All specifications subject to change without notice.

| | 55" DUAL-SIDED HIGH BRIGHTNESS DISPLAY | 55" CLEAN BACK HIGH BRIGHTNESS DISPLAY | 65" 4K UHD CLEAN BACK HIGH BRIGHTNESS DISPLAY | |
|-----------------------------------|---|---|--|---|
| | DW551DR4-1 | DW551LR5 | DW652LR5 | |
| PANEL | Model | DW551DR4-1 | DW551LR5 | DW652LR5 |
| | LCD Panel Size | 54.64" x2 | 54.64" | 64.53" |
| | Native Resolution | 1920 x 1080 | 1920 x 1080 | 3840 x 2160 |
| | Brightness | 1000 nits / 3000 nits | 4000 nits | 4000 nits |
| | Color Depth | 8 bits | 8 bits | 10 bits |
| | Contrast Ratio | 3000 : 1 | 3000 : 1 | 1200 : 1 |
| | Response Time (Typ.) | 9 ms (Typ.) | 9 ms (Typ.) | 9 ms (Typ.) |
| | Viewing Angle | 178° / 178° | 178° / 178° | 178° / 178° |
| | Light Lifetime (Typ.) | 100,000 hrs | 100,000 hrs | 100,000 hrs |
| Blackening Defect Free | Up to 110°C (230°F) | Up to 110°C (230°F) | Up to 110°C (230°F) | |
| Polarized Sunglasses Support | Yes | Yes | Yes | |
| POWER | Power Supply | Internal | Internal | Internal |
| | Rated Voltage | 100-240V ~ 50/60Hz | 100-240V ~ 50/60Hz | 100-240V ~ 50/60Hz |
| | Power Consumption (Typ./ Max.) | 380 W | 130 W / 260 W | 240 W / 490 W |
| MECHANICAL | Bezel Width (T/B/L/R) | 29.5 / 29.5 / 29.5 / 29.5 mm | 11 / 11 / 11 / 11 mm | 19 / 19 / 19 / 19 mm |
| | Monitor Dimension (LxHxD) | 1272.8 x 743.3 x 62.7 mm | 1240.4 x 710.7 x 74.3 mm | 1472.2 x 847.4 x 74.3 mm |
| | Monitor Weight | 40 kg | 27 kg | 39 kg |
| | VESA Mounting (LxH) | Portrait / Landscape / Portrait Flip | Portrait / Landscape / Portrait Flip | Portrait / Landscape / Portrait Flip |
| FEATURE | Language | English | English | English |
| | Built-in Video Wall Support | - | - | - |
| | Support SNMP (Up to V3.0) | Yes | Yes | Yes |
| | Image Retention Protection | Yes | Yes | Yes |
| | Auto Orientation Sensor | Yes | Yes | Yes |
| | Ambient Light Sensor | Yes | Yes | Yes |
| | Power On/Off Scheduling | Yes | Yes | Yes |
| | OSD Menu Rotation | Yes | Yes | Yes |
| INPUT | HDMI 1.4b (HDCP 1.4) | - | - | - |
| | HDMI 2.1 (HDCP 2.3) | x2 (1080p recommended) | x2 (1080p recommended) | x2 (2160p) |
| | DVI-D | - | - | - |
| | DisplayPort | - | - | - |
| | USB 2.0 | x2 | x2 | - |
| | USB 3.0 | - | - | x1 |
| | SD Slot | - | - | - |
| | Micro SD Slot | - | - | x1 |
| | VGA | - | - | - |
| | Audio | - | - | - |
| OUTPUT | DVI-D | - | - | - |
| | Audio | x2 | x1 | x1 |
| EXTERNAL CONTROL | RS-232 | In x1 | In x1 | In x1 |
| | RJ-45 | x2 (LAN) | x1 (LAN) | x2 (LAN) |
| INTERNAL PLAYER | Operating System | Android 11.0 | Android 11.0 | Android 11.0 |
| | Processor | Quad-core A53 | Quad-core A53 | Quad-core A73 |
| | Clock Speed | 1.5 GHz | 1.5 GHz | 1.8 GHz |
| | Main Memory Interface | DDR4, 2GB | DDR4, 2GB | DDR4, 4GB |
| | Graphics | Mali G52 | Mali G52 | Mali G52 |
| | Wi-Fi Specification | 802.11a/b/g/n/ac (2T2R) 2.4GHz / 5GHz | 802.11a/b/g/n/ac (2T2R) 2.4GHz / 5GHz | 802.11a/b/g/n/ac (2T2R) 2.4GHz / 5GHz |
| ENVIRONMENT | Operating Temperature | 0°~ 45° C | 0°~ 45° C | 0°~ 45° C |
| | Storage Temperature | -20°~60° C | -20°~60° C | -20°~60° C |
| | Humidity | 10% ~ 80% RH Non-condensing | 10% ~ 80% RH Non-condensing | 10% ~ 80% RH Non-condensing |
| CERTIFICATION | CE / FCC / RoHS | CE / FCC / RoHS | CE / FCC / RoHS | |
| ACCESSORIES | Quick Start Guide | Quick Start Guide | Quick Start Guide | |
| | Power Cord | Power Cord | Power Cord | |
| | Remote Control (2 Batteries included) | Remote Control (2 Batteries included) | Remote Control (2 Batteries included) | |
| | IR & Ambient Sensor | IR & Ambient Sensor | IR & Ambient Sensor | |
| Thermal Sensor Kit 302 (optional) | Thermal Sensor Kit 302 (optional) | Thermal Sensor Kit 302 (optional) | | |



PRODUCT CATEGORY

OUTDOOR

DynaScan outdoor displays offer direct sunlight viewable images with year-round performance in inclement weather. DynaScan outdoor displays are IP-rated for protection from water and dust and feature IK10 vandal resistance for security and safety. The DO Series is designed as a ready-to-use solution for standalone applications while the DK Series offers a complete, robust all-in-one double-sided kiosk solution.




OUTDOOR KIOSK SOLUTIONS

Building on our legacy as a pioneer of sunlight-viewable digital signage displays DynaScan introduces a new line of outdoor digital signage kiosks that have been designed, developed, and manufactured from the ground up for year-round performance in direct sunlight and inclement weather.

Featuring an eye-catching large-format double-sided design and an ultra-bright image as high as 4000 nits, the new DK Series gives advertisers, venue owners, and municipalities the performance to clearly communicate with their audiences.

DynaScan outdoor kiosks are designed with high-performance visibility, security, and versatility in mind. From stadiums to smart cities, DynaScan outdoor kiosks are ideal for a wide variety of applications.



Features like an ultra-high brightness image up to 4000 nits provide an easy-to-see image in direct sunlight, while optional network connectivity gives operators the power to monitor, control, and troubleshoot from virtually anywhere.



DynaScan



INDUSTRY TREND

Outdoor digital signage kiosks offer advertisers opportunities that were simply not previously available with static posters. With the right approach, outdoor digital signage can be an excellent facilitator between the public and city services by providing timely communication about city services, educating communities about local events and news, as well as promoting local businesses.

Digital content can not only change throughout the day or week, but it can even be custom tailored for a variety of environmental factors such as a fast food restaurant promoting ice cream offerings when the temperature exceeds a certain threshold, or a clothing retailer can show the latest outerwear designs in cold weather. Additionally, digital displays can utilize real-time data to analyze campaign performance and help tailor future messaging.

OUTDOOR



IP-RATED WEATHER RESISTANT

Rain or shine, DynaScan outdoor displays can endure what mother nature has to offer. All-metal rustproof construction with IP56 weather protection resists water and dust from entering the display even in some of the harshest environments.

FILTERLESS DESIGN

Filters not only reduce cooling efficiency by lowering air intake, but they can also cause a product failure if not properly maintained. DynaScan employs a proprietary thermal management system that doesn't require filters.



DUAL-SIDED DESIGN

A double-sided display offers the flexibility to present different messaging points to viewers on either side.



HIGH BRIGHTNESS SUNLIGHT VIEWABLE IMAGE

With sustained brightness of 4000 nits, DynaScan outdoor kiosks are easily viewed in direct sunlight.



VIEWABLE WITH POLARIZED LENSES

To ensure the image can be clearly seen throughout the day, the display utilizes quarter-wave plate technology to prevent dark images when viewing with polarized sunglasses.

VANDAL RESISTANT IK10 RATED

With a tough, steel frame and double laminated glass with IK10 protection, DynaScan outdoor displays are durable and secure.



ROBUST, READY-TO-INSTALL OUTDOOR SOLUTION

With an all-in-one design and a variety of video input options, DynaScan outdoor kiosks offer a feature-packed display solution that is ready for rapid deployment.

100,000

100,000 HRS. BACKLIGHT LIFETIME

Designed for worry-free 24/7 operation in both portrait and landscape orientations for years to come.



REMOTE OPERATION & CONTROL *

Onboard sensors continuously monitor conditions such as internal temperature, brightness, and power status, providing network operators with vital information about the display's performance.

*Available as an optional add-on



INTELLIGENT THERMAL MANAGEMENT

A hybrid thermal management system of customized dual heat sinks provides constant passive cooling without any power usage at lower temperatures.

DIMENSIONS

All specifications subject to change without notice.

65" DUAL-SIDED OUTDOOR KIOSK

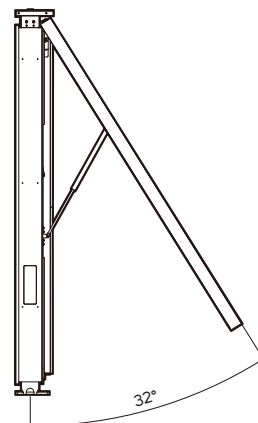
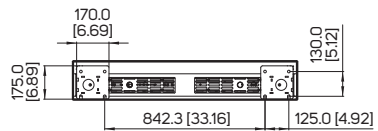
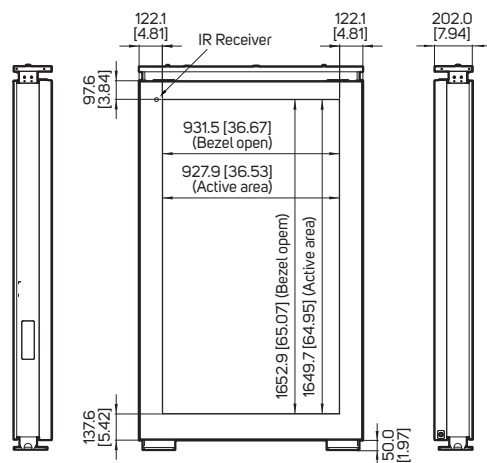
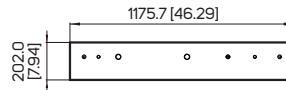
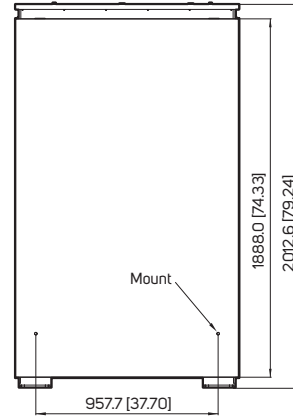
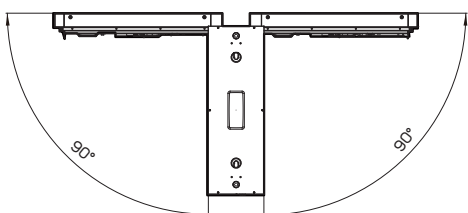
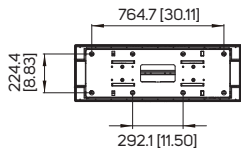
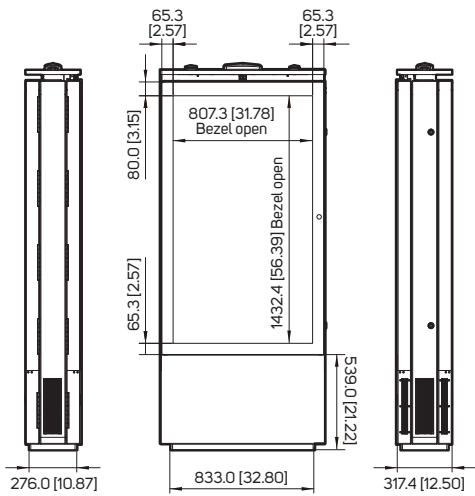
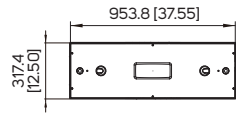
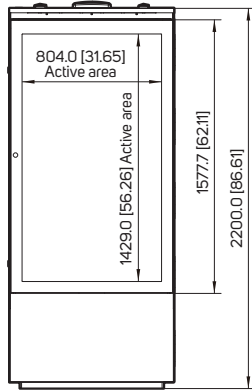
Model DK651DR5

75" 4K UHD SINGLE-SIDED OUTDOOR KIOSK

Model DK751LN5

Model

Unit: mm [inch]



DIMENSIONS

All specifications subject to change without notice.

75" 4K UHD DUAL-SIDED OUTDOOR KIOSK

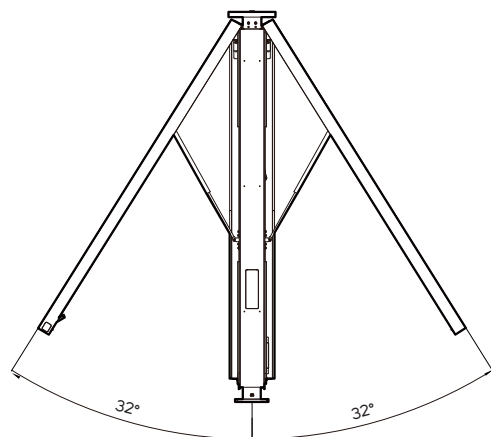
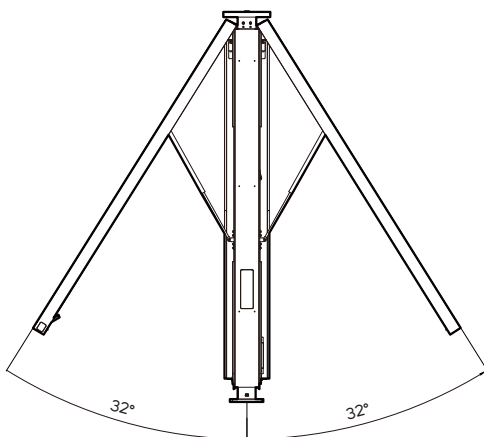
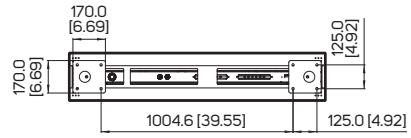
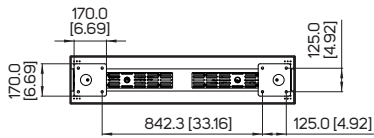
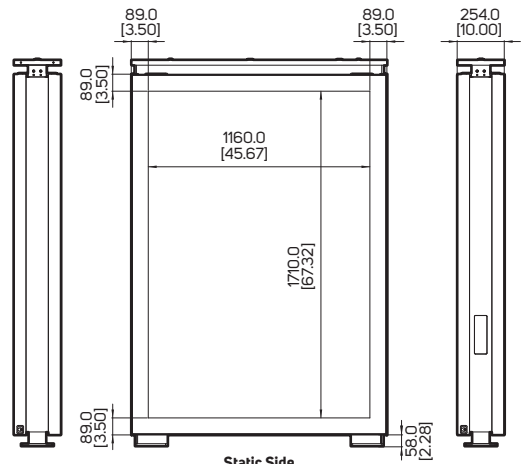
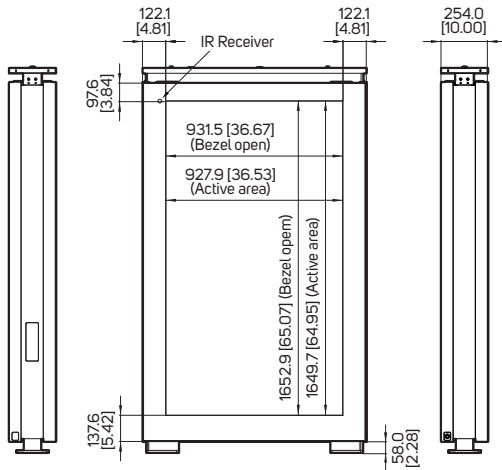
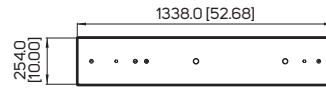
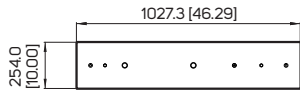
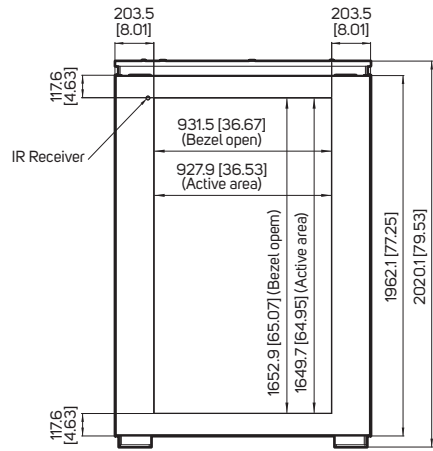
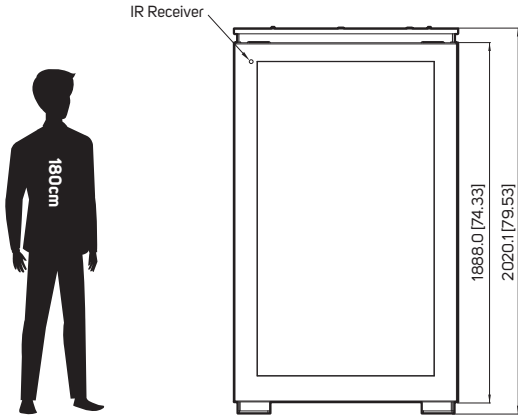
75" 4K UHD DUAL-SIDED HYBRID KIOSK WITH LIGHT BOX

Model

DK751DN5

DK751DH5

Unit: mm [inch]



DIMENSIONS

All specifications subject to change without notice.

86" 4K UHD DUAL-SIDED OUTDOOR KIOSK

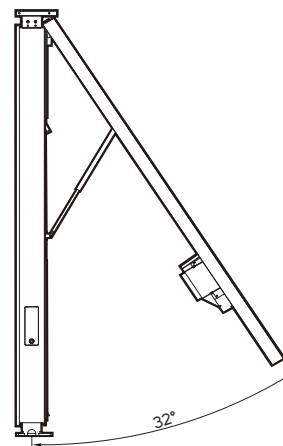
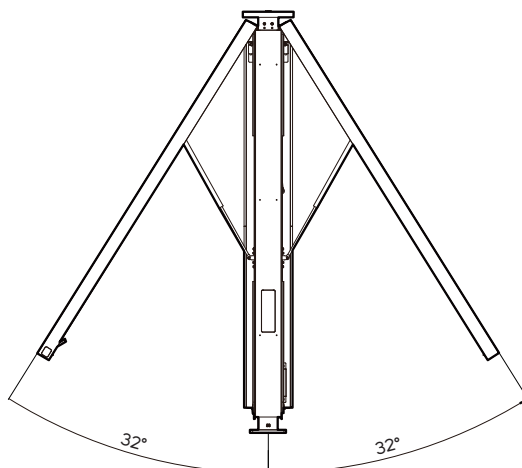
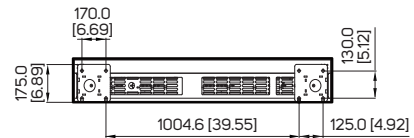
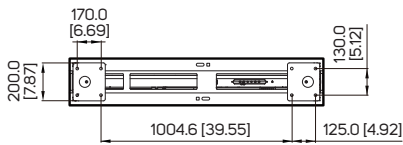
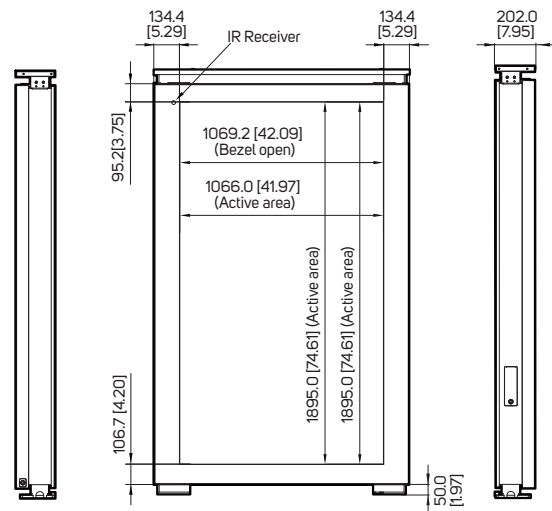
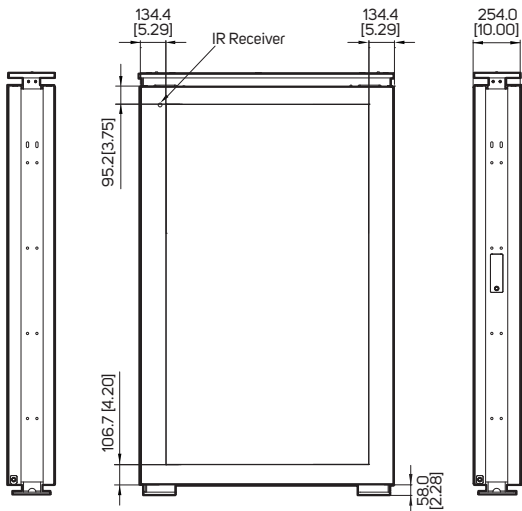
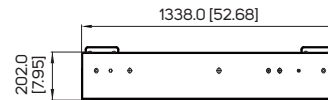
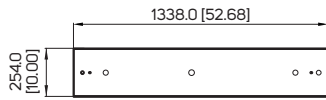
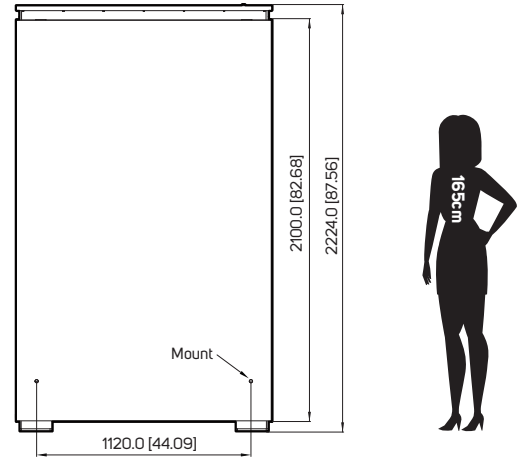
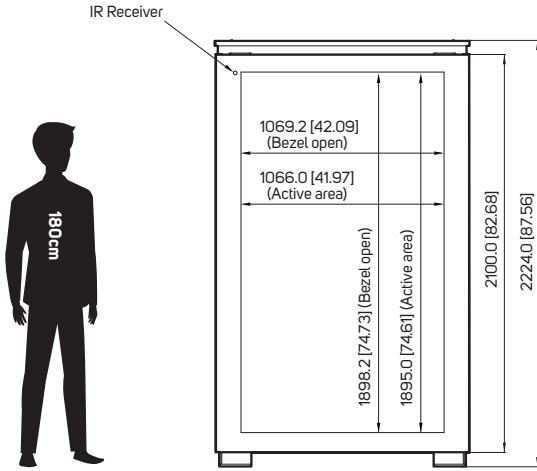
86" 4K UHD SINGLE-SIDED OUTDOOR KIOSK

Model

DK861DR4

DK861LR4

Unit: mm [inch]



DIMENSIONS

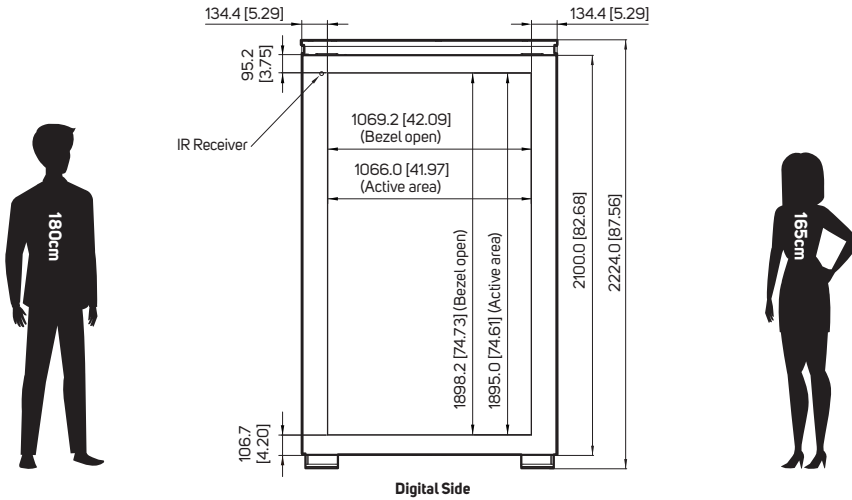
All specifications subject to change without notice.

86" 4K UHD DUAL-SIDED HYBRID KIOSK WITH LIGHT BOX

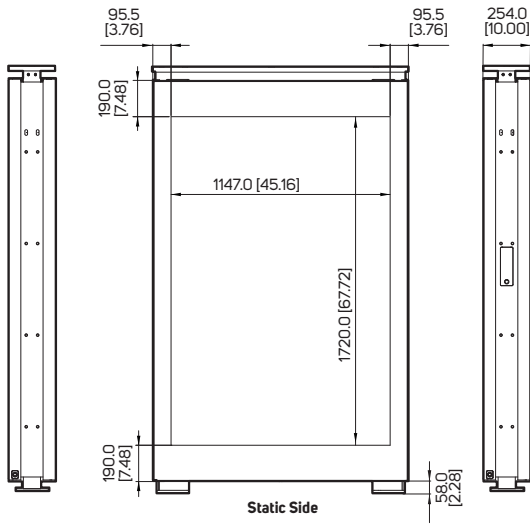
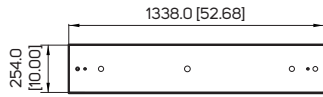
Model

DK861DH4

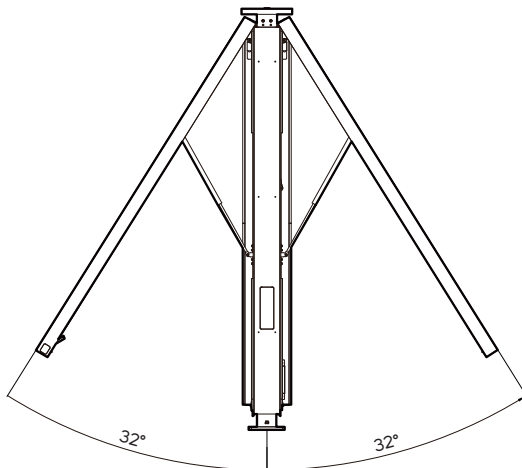
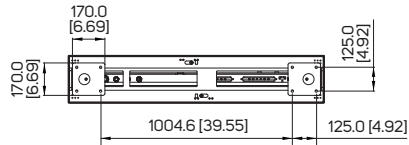
Unit: mm [inch]



Digital Side



Static Side



SPECIFICATIONS

All specifications subject to change without notice.

| | 65" DUAL-SIDED OUTDOOR KIOSK | 75" 4K UHD SINGLE-SIDED OUTDOOR KIOSK | 75" 4K UHD DUAL-SIDED OUTDOOR KIOSK | 75" 4K UHD DUAL-SIDED HYBRID KIOSK WITH LIGHT BOX | |
|-------------------------|-------------------------------------|--|--|--|---------------------------------------|
| | DK651DR5 | DK751LN5 | DK751DN5 | DK751DH5 | |
| DISPLAY | Model | DK651DR5 | DK751LN5 | DK751DN5 | DK751DH5 |
| | LCD Panel Size | 65" (x2) | 74.52" | 74.52" (x2) | 74.52" |
| | Native Resolution | 1920 x 1080 | 3840 x 2160 | 3840 x 2160 | 3840 x 2160 |
| | Brightness | 4000 nits | 4000 nits | 4000 nits | 4000 nits |
| | Color Depth | 10 bits | 10 bits | 10 bits | 10 bits |
| | Contrast Ratio | 4000 : 1 | 3000 : 1 | 3000 : 1 | 3000 : 1 |
| | Light Lifetime (Typ.) | 100,000 hrs | 100,000 hrs | 100,000 hrs | 100,000 hrs |
| | Viewing Angle | 178° / 178° | 178° / 178° | 178° / 178° | 178° / 178° |
| | Polarized Sunglasses Support | Yes | Yes | Yes | Yes |
| Orientation | Portrait | Portrait | Portrait | Portrait | |
| TOUCH (OPTIONAL) | Detection Method | Projected Capacitive Touch Technology | Projected Capacitive Touch Technology | Projected Capacitive Touch Technology | Projected Capacitive Touch Technology |
| | Input Method | Finger and Gloved Finger | Finger and Gloved Finger | Finger and Gloved Finger | Finger and Gloved Finger |
| | Noise Shielding | Yes | Yes | Yes | Yes |
| | Number of Simultaneous Touches | Max. 40 points | Max. 40 points | Max. 40 points | Max. 40 points |
| POWER | Rated Voltage | 200-240V ~ 50/60Hz | 100-240 V~ 50/60Hz | 200-240 V~ 50/60Hz | 100-240 V~ 50/60Hz |
| | Power Consumption (Typ./Max) | 650W / 2000W | 470 W / 950 W | 850 W / 1850 W | 550 W / 1000 W |
| MECHANICAL SPECS | Cabinet Color | Black | Black | Black | Black |
| | Kiosk Dimension (LxHxD) | 953.8 x 2200 x 317.4 mm | 1175.7 x 1962.1 x 202.0 mm | 1175.7 x 1962.1 x 254.0 mm | 1338.0 x 1962.0 x 254.0 mm |
| | Kiosk Weight | 380 kg | 280 kg | 415 kg | < 350 kg (lightbox excluded) |
| | Glass | Double Laminated Tempered | Double Laminated Tempered | Double Laminated Tempered | Double Laminated Tempered |
| | Air Vent | Top & Bottom | Top & Bottom | Top & Bottom | Top & Bottom |
| | Base | 539.0 mm H | 50.0 mm H | 58.0 mm H | 58.0 mm H |
| FEATURE | Image Retention Protection | Yes | Yes | Yes | Yes |
| | Ambient Light Sensor | Yes | Yes | Yes | Yes |
| | Power On/Off Scheduling | Yes | Yes | Yes | Yes |
| INPUT | HDMI 2.1 (HDCP 2.3) | x6 (1080p recommended) | x3 (2160p) | x6 (2160p) | x3 (2160p) |
| | DisplayPort 1.2 | x2 | x1 | x2 | x1 |
| | USB 3.0 | x2 | x1 | x2 | x1 |
| | Micro SD Slot | x2 | x1 | x2 | x1 |
| ENVIRONMENT | Operating Temperature | -30° C ~ 50° C | -30° C ~ 50° C | -30° C ~ 50° C | -30° C ~ 50° C |
| | Storage Temperature | -20° C ~ 60° C | -20° C ~ 60° C | -20° C ~ 60° C | -20° C ~ 60° C |
| | Humidity | 10% ~ 100% RH Non-condensing | 10% ~ 100% RH Non-condensing | 10% ~ 100% RH Non-condensing | 10% ~ 100% RH Non-condensing |
| | Water and Dust Resistant Design | IP56 | IP56 | IP56 | IP56 |
| CERTIFICATION | CE / FCC / RoHS | CE / FCC / IEC60950-22 / RoHS | CE / FCC / IEC60950-22 / RoHS | CE / FCC / IEC60950-22 / RoHS | |

SPECIFICATIONS

All specifications subject to change without notice.

| | 86" 4K UHD DUAL-SIDED OUTDOOR KIOSK | 86" 4K UHD SINGLE-SIDED OUTDOOR KIOSK | 86" 4K UHD DUAL-SIDED HYBRID KIOSK WITH LIGHT BOX | |
|-----------------------------|---|---|---|--|
| Model | DK861DR4 | DK861LR4 | DK861DH4 | |
| DISPLAY | LCD Panel Size | 85.6" (x2) | 85.6" | 85.6" |
| | Native Resolution | 3840 x 2160 | 3840 x 2160 | 3840 x 2160 |
| | Brightness | 3500 nits | 3,500 nits (digital side) | 3,500 nits (digital side) |
| | Color Depth | 10 bits | 10 bits | 10 bits |
| | Contrast Ratio | 3000 :1 | 3000 :1 | 3000 :1 |
| | Light Lifetime (Typ.) | 100,000 hrs | 100,000 hrs | 100,000 hrs |
| | Viewing Angle | 178° / 178° | 178° / 178° | 178° / 178° |
| | Polarized Sunglasses Support | Yes | Yes | Yes |
| Orientation | Portrait | Portrait | Portrait | |
| TOUCH (OPTIONAL) | Detection Method | Projected Capacitive Touch Technology | Projected Capacitive Touch Technology | Projected Capacitive Touch Technology |
| | Input Method | Finger and Gloved Finger | Finger and Gloved Finger | Finger and Gloved Finger |
| | Noise Shielding | Yes | Yes | Yes |
| | Number of Simultaneous Touches | Max. 40 points | Max. 40 points | Max. 40 points |
| POWER | Rated Voltage | 200-240 V ~ 50/60Hz | 200-240V ~ 50/60Hz | 200-240V ~ 50/60Hz |
| | Power Consumption (Typ./Max) | 1300 W / 2700 W | 650 W / 1300 W | 720 W / 1500 W |
| MECHANICAL SPECS | Cabinet Color | Black | Black | Black |
| | Kiosk Dimension (LxHxD) | 1338.0 x 2174.0 x 254.0 mm | 1338.0 x 2174.0 x 202.0 mm | 1338.0 x 2174.0 x 254.0 mm |
| | Kiosk Weight | 500 kg | 325 kg | 401 kg (lightbox excluded) |
| | Glass | Double Laminated Tempered | Double Laminated Tempered | Double Laminated Tempered |
| | Air Vent | Top & Bottom | Top & Bottom | Top & Bottom |
| | Base | 58.0 mm H | 50.0 mm H | 58.0 mm H |
| FEATURE | Image Retention Protection | Yes | Yes | Yes |
| | Ambient Light Sensor | Yes | Yes | Yes |
| | Power On/Off Scheduling | Yes | Yes | Yes |
| INPUT | HDMI 2.1 (HDCP 2.3) | x6 (2160p) | x3 (2160p) | x3 (2160p) |
| | DisplayPort 1.2 | x2 | x1 | x1 |
| | USB 3.0 | x2 | x1 | x1 |
| | Micro SD Slot | x2 | x1 | x1 |
| ENVIRONMENT | Operating Temperature | -30° C ~ 50° C | -30° C ~ 50° C | -30° C ~ 50° C |
| | Storage Temperature | -20° C ~ 60° C | -20° C ~ 60° C | -20° C ~ 60° C |
| | Humidity | 10% ~ 100% RH Non-condensing | 10% ~ 100% RH Non-condensing | 10% ~ 100% RH Non-condensing |
| | Water and Dust Resistant Design | IP56 | IP56 | IP56 |
| CERTIFICATION | CE / FCC / IEC60950-22 / RoHS | CE / FCC / IEC60950-22 / RoHS | CE / FCC / IEC60950-22 / RoHS | |

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