SKI-520H3

20MM ULTRA SLIM FLUSH-FIT PROFESSIONAL MONITOR

24/7 Commercial Grade

20mm Ultra Slim Thickness

10mm Super Narrow Bezel

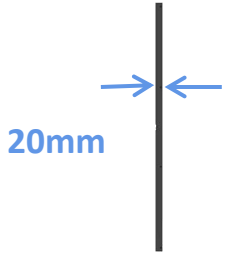
Free Flush-Fit Wall Mount

Built-in Android Media-player

Landscape or Portrait

➢ 20mm Ultra-Thin Thickness

The 18mm thickness body, much slimmer than traditional indoor monitors, truly achieve the super slim design, which looks like a elegant painting on the wall.



➢ Landscape or Portrait

Landscape or portrait orientation, meet multiple customer needs

➢ 24/7 Usage

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

➢ 10mm Super Narrow Bezel

The 10mm narrow bezel helps draw attention to the screen images and not the display for maximum impact messaging.

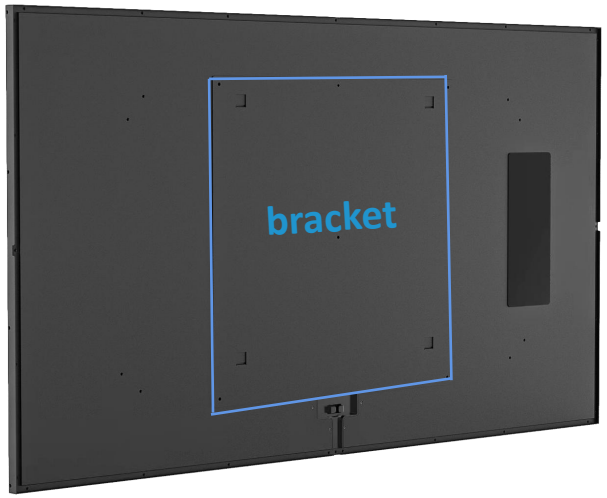
➢ Integrated Android Media Player

The built-in Android media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

android

➢ 400 cd/m² Brightness

Designed as commercial monitors, the 400 cd/m² brightness panel that are brighter than domestic TVs, makes the content stands out.



➢ VESA Mount Holes

VESA holes also available, you can use your own wall/ floor stand or hanging bracket to install this screen if do not use the matching bracket.

➢ Free Flush-Fit Wall Mount

A super slim wall mount is included at no extra cost, enabling you to install your screen in either landscape or portrait orientation with a secure and aesthetically pleasing flush fit to the wall. Using the customized full-flat wall mount bracket to match the back cover to achieve the thinnest thickness, the whole screen with bracket is only 20mm.

➢ Lightweight Design

By using less and lighter materials, component weight is kept to a minimum. This compact design makes both installation and maintenance much more convenient, while minimizing power consumption.

Panel	Panel Brand	LG/BOE			
	Panel Size	27”	32”	43”	55”
	Active Display Area	476*268	700*394	941*529	1209*680
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160
	Luminance	400 Nit	400 Nit	400 Nit	400 Nit
	Viewing Angle	178°/178°			
Android OS	Processor	WST11			
	RAM	2G			
	ROM	16G			
	WIFI	Support			
	I/O	USBX2			
	OS Version	Android 9.0			
Appearance	IP Rating	IP20 rating			
	Shell Material	Aluminium frame + Cold-rolled sheet body			
	Color	Black/ White/ customized			
	Screen Position	Landscape/ portrait			
Environment	Operating Temperature	0 to 40℃			
	Operating Humidity	20% ~ 80%			
Others	Power Input	DC 24V			
	Accessories	Wall Hang Plate			
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

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SKI-520H

ULTRA-HIGH BRIGHTNESS WINDOW FACING DISPLAY

- High Brightness
- High Temperature Resistance
- 24/7 Usage
- Smart Temperature Control
- Slim Thickness
- Automatic Brightness Adjustment
- Super Narrow Bezel

➢ 3,000 cd/m² High Brightness

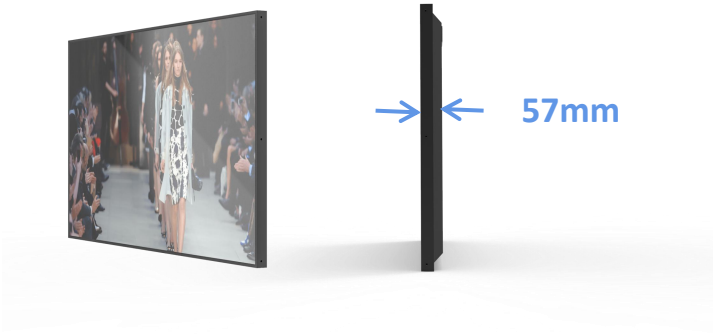
Designed for shopfront windows, the 3000 cd/m² commercial grade ultra-high brightness panel that are up to 10 times brighter than domestic televisions and ensures that content really stands out, even the brightest direct sunlight.

Nornal brightness

High brightness

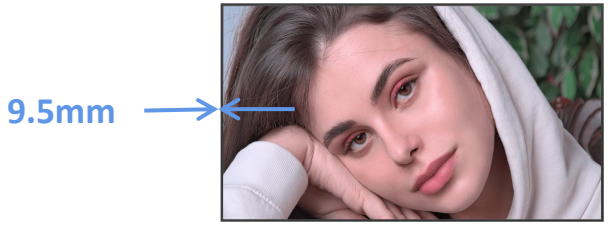
➢ Ultra Slim Thickness

Using the latest OD20 technology, the thickness is controlled at 57mm, allowing for stylish and modern window displays.



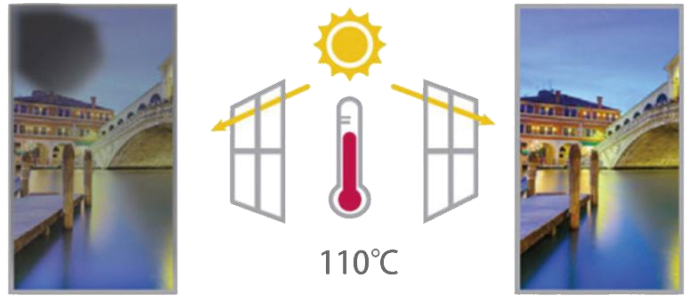
➢ Super Narrow Bezel

9.5mm narrow bezel helps draw attention to the screen images and not the display for maximum impact messaging.



➢ 110°C High Temperature Resistance

Using high TNI panels, these panels can withstand surface temperatures up to 110°C without suffering from any blackening defect. This is crucial for the outward-facing window display, which must contend with exposure to direct sunlight.



Nornal panel

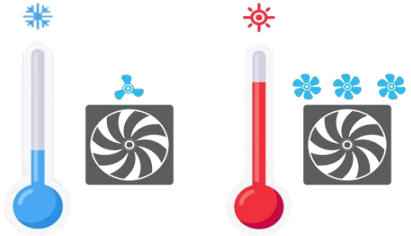
High TNI panel

Wide Viewing Angle

178° ultra wide viewing angle in landscape and portrait orientations.

Smart Temperature Control

Built-in silent fan and internal airflow system keep the panel and internal components at optimum working temperature. This ensures a long and reliable life for your screen.

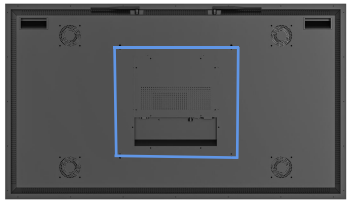


Automatic Brightness Adjustment

Automatically adjust the brightness according to the external ambient, always keep the best picture effect, and be more environmentally friendly.

VESA Mount Holes

VESA holes, the use mode can be diversified design for the different application.

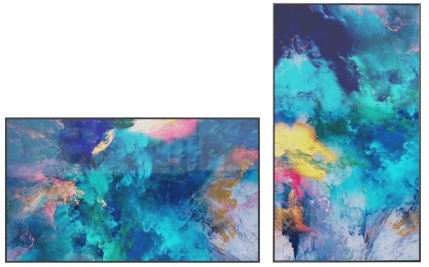


24/7 Commercial Grade Panel

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

Landscape or Portrait

Landscape or portrait orientation, meet multiple customer needs.



Panel	Panel Brand	LG/BOE						
	Panel Size	32”	43”	49”	55”	65”	75”	86”
	Active Display Area	702*397	945*533	1078*608	1213*684	1432*807	1655*934	1895*1066
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160	3840*2160
	Luminance	3000nit	3000nit	4000nit	3000nit/4000nit	3000nit	3000nit/4000nit	3000nit
	Viewing Angle	178°/178°						
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)						
Appearance	IP Rating	IP20 rating						
	Shell Material	Aluminium frame + Cold-rolled sheet body						
	light Sensor	Yes						
	Color	Black/ White/ customized						
	Screen Position	Landscape/ portrait						
Environment	Operating Temperature	0℃ to 110℃						
	Operating Humidity	10% ~ 80%						
Others	Power Input	AC 100 ~ 240V, 50/60 Hz						
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box						

Operating System	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

COMME des GARÇONS
SKI-550H1

DUAL-SIDE HIGH BRIGHTNESS CEILING HANGING WINDOW DISPLAY

- High Brightness
- Automatic Brightness Adjustment
- Double Side Display
- Smart Temperature Control
- Super Slim Thickness
- High Temperature Resistance
- Integrated Ceiling Hanging Bracket
- 24/7 Usage

3,000+700cd/m² High Brightness

Designed for shopfront windows, a 3000cd/m² outward-facing screen to combat direct sunlight and a 700cd/m² inward-facing screen to combat brightly-lit indoor spaces.

Nornal brightness

High brightness

Double Side Screen Display

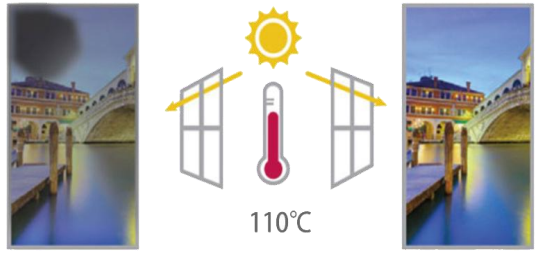
3000+700nit double side display to play the same or different contents, let both in-store customers and out-of store watch the contents at the same time.

Double Side Screen

110°C High Temperature Resistance

These high TNI panels can withstand surface temperatures up to 110°C without suffering from any blackening defect. This is crucial for the outward-facing window display, which must contend with exposure to direct sunlight.

Nornal panel



High TNI panel

Integrated Ceiling Hanging Bracket

The screen comes with an integrated ceiling hanging bracket, you can install without extra brackets.

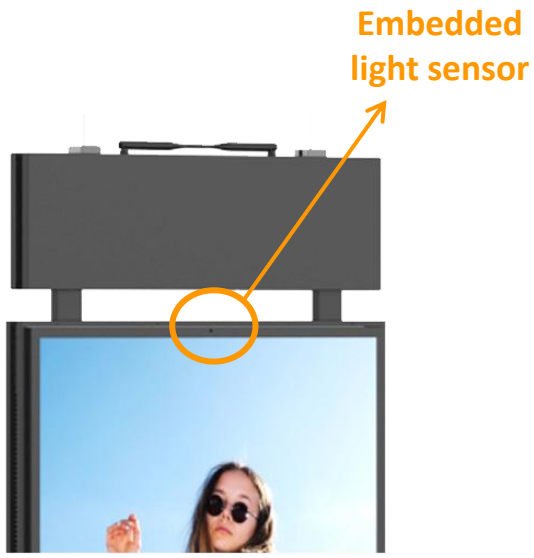
Built-in Android Media Player

The built-in Android media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

android

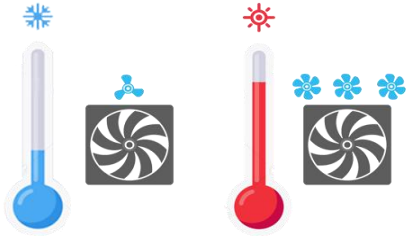
Automatic Brightness Adjustment

With the embedded light sensor, these displays can automatically adjust their own brightness according to the external ambient, always keep the best picture effect, and be more environmentally friendly.



Smart Temperature Control

Built-in silent fan and internal airflow system keep the panel and internal components at optimum working temperature. This ensures a long and reliable life for your screen.



24/7 Commercial Grade Panel

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

Super Slim Thickness

Using the latest OD10 technology, even with two screens, the thickness is controlled at 57mm, allowing for stylish and modern window displays.

Outward-facing Panel	Panel Brand	LG/BOE			
	Panel Size	43”	49”	55”	65”
	Active Display Area	702*397	945*533	1078*608	1213*684
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160
	Luminance	3000nit	3000nit	3000nit	3000nit
	Viewing Angle	178°/178°			
Inward-facing Panel	Panel Brand	LG/BOE			
	Panel Size	43”	49”	55”	65”
	Active Display Area	702*397	945*533	1078*608	1213*684
	Number of Pixel	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	700nit	700nit	700nit	700nit
	Viewing Angle	178°/178°			
Appearance	IP Rating	IP20 rating			
	Shell Material	Aluminium frame + Cold-rolled sheet body			
	light Sensor	Yes			
	Color	White/ customized			
	Screen Position	Portrait			
Environment	Operating Temperature	0℃ to 110℃			
	Operating Humidity	10% ~ 80%			
Others	Power Input	AC 100 ~ 240V, 50/60 Hz			
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

LEGO
SKI-550H2

DUAL-SIDE HIGH BRIGHTNESS CEILING HANGING WINDOW DISPLAY

- High Brightness
- Automatic Brightness Adjustment
- Double Side Display
- Smart Temperature Control
- Super Slim Thickness
- High Temperature Resistance
- Adjustable Integrated Ceiling Hanging Bracket
- 24/7 Usage

➢ 3,000+700cd/m² High Brightness

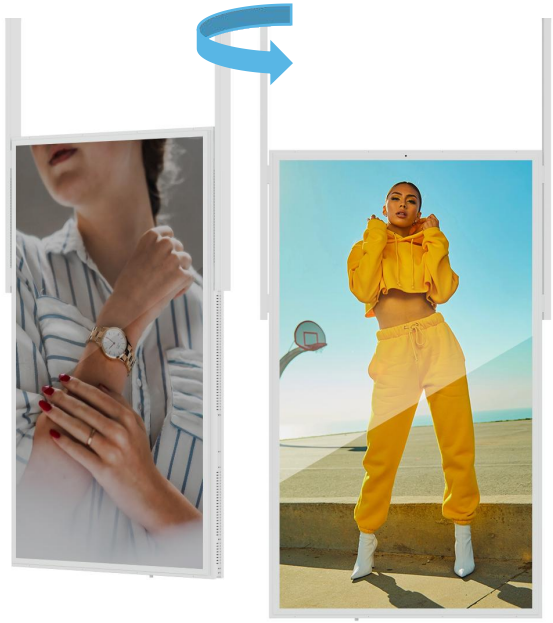
Designed for shopfront windows, a 3000cd/m² outward-facing screen to combat direct sunlight and a 700cd/m² inward-facing screen to combat brightly-lit indoor spaces.

Nornal brightness

High brightness

➢ Double Side Screen Display

3000+700nit double side display to play the same or different contents, let both in-store customers and out-of store watch the contents at the same time.

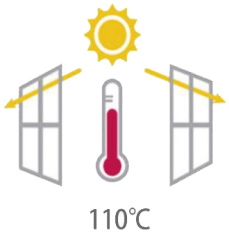


Double Side Screen

➢ 110°C High Temperature Resistance

These high TNI panels can withstand surface temperatures up to 110°C without suffering from any blackening defect. This is crucial for the outward-facing window display, which must contend with exposure to direct sunlight.

Nornal panel



High TNI panel

➢ Built-in Android Media Player

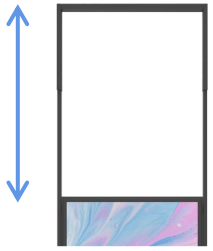
The built-in Android media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

android

➢ Integrated Ceiling Hanging Bracket

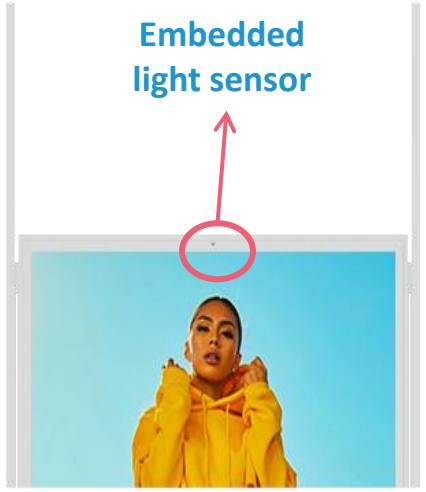
The screen comes with an integrated adjustable ceiling hanging bracket, you can adjust the height easily.

Adjustable Length



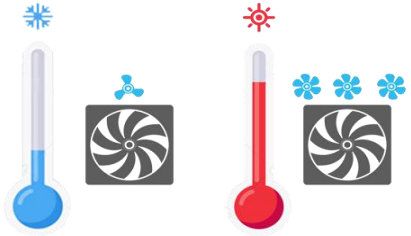
Automatic Brightness Adjustment

With the embedded light sensor, these displays can automatically adjust their own brightness according to the external ambient, always keep the best picture effect, and be more environmentally friendly.



Smart Temperature Control

Built-in silent fan and internal airflow system keep the panel and internal components at optimum working temperature. This ensures a long and reliable life for your screen.



24/7 Commercial Grade Panel

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

Super Slim Thickness

Using the latest OD10 technology, even with two screens, the thickness is controlled at 57mm, allowing for stylish and modern window displays.

Outward-facing Panel	Panel Brand	LG/BOE			
	Panel Size	43”	49”	55”	65”
	Active Display Area	702*397	945*533	1078*608	1213*684
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160
	Luminance	3000nit	3000nit	3000nit	3000nit
	Viewing Angle	178°/178°			
Inward-facing Panel	Panel Brand	LG/BOE			
	Panel Size	43”	49”	55”	65”
	Active Display Area	702*397	945*533	1078*608	1213*684
	Number of Pixel	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	700nit	700nit	700nit	700nit
	Viewing Angle	178°/178°			
Appearance	IP Rating	IP20 rating			
	Shell Material	Aluminium frame + Cold-rolled sheet body			
	light Sensor	Yes			
	Color	Gray/customized			
	Screen Position	Portrait			
Environment	Operating Temperature	0℃ to 110℃			
	Operating Humidity	10% ~ 80%			
Others	Power Input	AC 100 ~ 240V, 50/60 Hz			
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

SKI-550H3

DUAL-SIDE HIGH BRIGHTNESS CEILING HANGING WINDOW DISPLAY

- High Brightness
- Automatic Brightness Adjustment
- Double Side Display
- Smart Temperature Control
- Super Slim Thickness
- High Temperature Resistance
- Integrated Ceiling Hanging Bracket
- 24/7 Usage

➢ 3,000+700cd/m² High Brightness

Designed for shopfront windows, a 3000cd/m² outward-facing screen to combat direct sunlight and a 700cd/m² inward-facing screen to combat brightly-lit indoor spaces.

Nornal brightness

High brightness

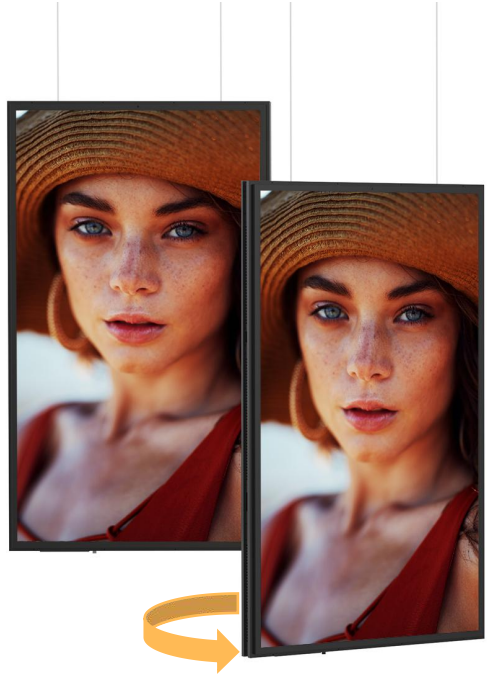
➢ Built-in Android Media Player

The built-in Android media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

android

➢ Double Side Screen Display

3000+700nit double side display to play the same or different contents, let both in-store customers and out-of store watch the contents at the same time.



Double Side Screen

➢ 110°C High Temperature Resistance

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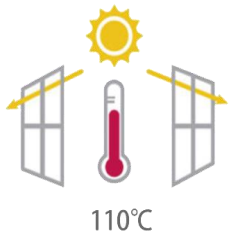
Nornal panel



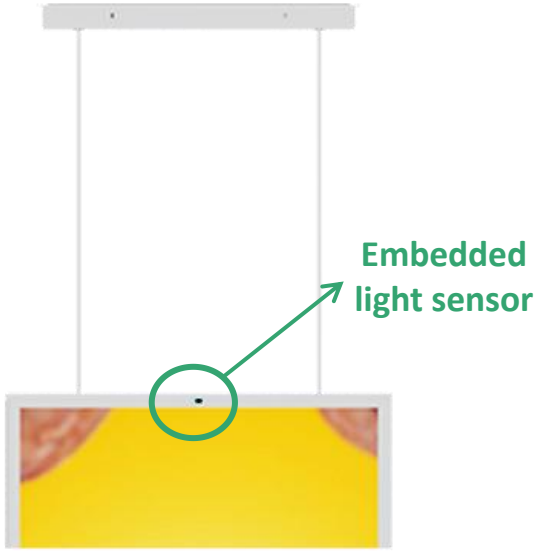
High TNI panel

➢ Integrated Ceiling Hanging Bracket

The screen comes with an integrated ceiling hanging bracket, you can install without extra bracket.

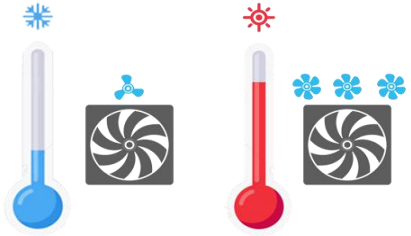
Automatic Brightness Adjustment

With the embedded light sensor, these displays can automatically adjust their own brightness according to the external ambient, always keep the best picture effect, and be more environmentally friendly.



Smart Temperature Control

Built-in silent fan and internal airflow system keep the panel and internal components at optimum working temperature. This ensures a long and reliable life for your screen.



24/7 Commercial Grade Panel

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Super Slim Thickness

Using the latest OD10 technology, even with two screens, the thickness is controlled at 57mm, allowing for stylish and modern window displays.

Outward-facing Panel	Panel Brand	LG/BOE			
	Panel Size	43”	49”	55”	65”
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	Luminance	700nit	700nit	700nit	700nit
	Viewing Angle	178°/178°			
Appearance	IP Rating	IP20 rating			
	Shell Material	Aluminium frame + Cold-rolled sheet body			
	light Sensor	Yes			
	Color	Black/customized			
	Screen Position	Landscape/ portrait			
Environment	Operating Temperature	0℃ to 110℃			
	Operating Humidity	10% ~ 80%			
	Power Input	AC 100 ~ 240V, 50/60 Hz			
Others	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

L2-060-063
ZARA
SKI-530H

DUAL-SIDE HIGH BRIGHTNESS FLOOR STAND WINDOW DISPLAY

- High Brightness
- Automatic Brightness Adjustment
- Double Side Display
- Smart Temperature Control
- Super Slim Thickness
- High Temperature Resistance
- Adjustable Integrated Floor Stand Bracket
- 24/7 Usage

➢ 3,000+700cd/m² High Brightness

Designed for shopfront windows, a 3000cd/m² outward-facing screen to combat direct sunlight and a 700cd/m² inward-facing screen to combat brightly-lit indoor spaces.

Nornal brightness

High brightness

➢ Double Side Screen Display

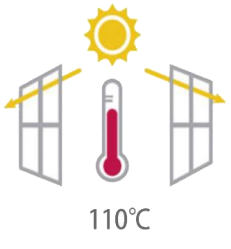
3000+700nit double side display to play the same or different contents, let both in-store customers and out-of store watch the contents at the same time.

Double Side Screen

➢ 110°C High Temperature Resistance

These high TNI panels can withstand surface temperatures up to 110°C without suffering from any blackening defect. This is crucial for the outward-facing window display, which must contend with exposure to direct sunlight.

Nornal panel



High TNI panel

➢ Built-in Android Media Player

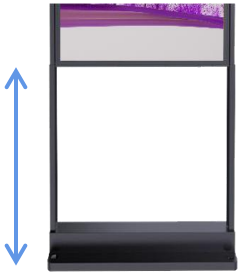
The built-in Android media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

android

➢ Adjustable Floor Stand Bracket

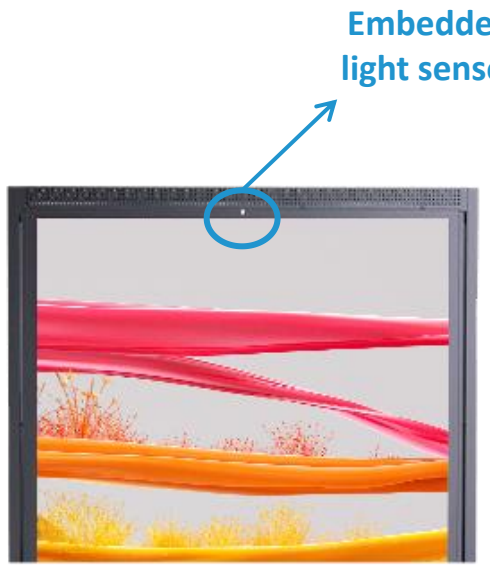
The screen comes with an integrated adjustable floor stand bracket, you can adjust the height easily.

Adjustable Length



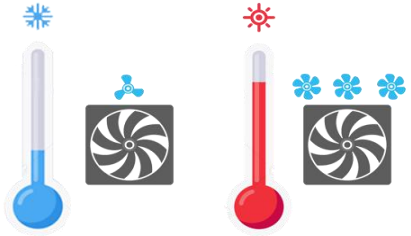
Automatic Brightness Adjustment

With the embedded light sensor, these displays can automatically adjust their own brightness according to the external ambient, always keep the best picture effect, and be more environmentally friendly.



Smart Temperature Control

Built-in silent fan and internal airflow system keep the panel and internal components at optimum working temperature. This ensures a long and reliable life for your screen.



24/7 Commercial Grade Panel

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

Super Slim Thickness

Using the latest OD10 technology, even with two screens, the thickness is controlled at 57mm, allowing for stylish and modern window displays.

Outward-facing Panel	Panel Brand	LG/BOE			
	Panel Size	43”	49”	55”	65”
	Active Display Area	702*397	945*533	1078*608	1213*684
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160
	Luminance	3000nit	3000nit	3000nit	3000nit
	Viewing Angle	178°/178°			
Inward-facing Panel	Panel Brand	LG/BOE			
	Panel Size	43”	49”	55”	65”
	Active Display Area	702*397	945*533	1078*608	1213*684
	Number of Pixel	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	700nit	700nit	700nit	700nit
	Viewing Angle	178°/178°			
Appearance	IP Rating	IP20 rating			
	Shell Material	Aluminium frame + Cold-rolled sheet body			
	light Sensor	Yes			
	Color	Black/ White/ customized			
	Screen Position	Portrait			
Environment	Operating Temperature	0℃ to 110℃			
	Operating Humidity	10% ~ 80%			
Others	Power Input	AC 100 ~ 240V, 50/60 Hz			
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

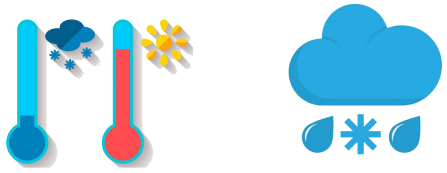
SKI-520H

IP66 MAINTENANCE-FREE ULTRA SLIM OUTDOOR TOUCH DISPLAY

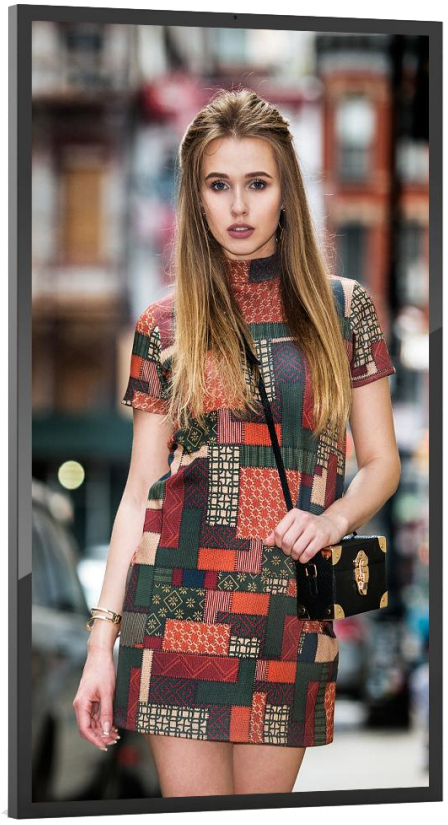
- IP66 rating
- High Brightness Display
- Automatic Brightness Adjustment
- Maintenance-free
- 85mm Ultra Slim thickness
- High temperature resistance
- Vandal Proof
- Nano Touch
- 26mm super narrow bezel

➢ IP66 Rating Outdoor Enclosure

The outer casing has an IP66 rating which means it keeps out all airborne swarf, dust and other particles as well as being protected from any wet weather conditions, broadening the range of possible environments.

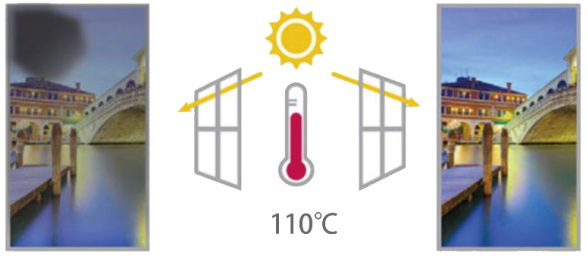


Protection from the weather



➢ 3000nit Industry Grade Panel

The high brightness LCD panel used in this display is up to 10 times than the a indoor monitor making it deal for outdoor spaces, BOE/LG industry grade high TNI panel making it resist blackening defects up to 110 ° C even in direct sunlight and still show clear images as usual.



Vandal Proof

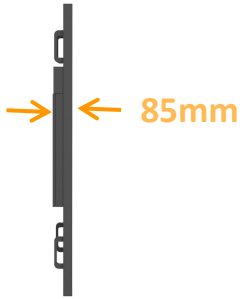
With a mild steel enclosure and thermally-toughened glass front, these IK10 rated displays are designed to withstand any damage that may occur in public spaces. To avoid tampering, controls and inputs are hidden and cannot be accessed by passers-by.

Aluminum Plate Heat Dissipation

The industrial-grade superconducting heat dissipation technology and the use of high-power silent fans can export the heat of the whole machine to thThe use mode can be diversified design for different application scenariose outside world at the fastest speed, so that it can operate normally at high temperatures and extend the service life of the panel.

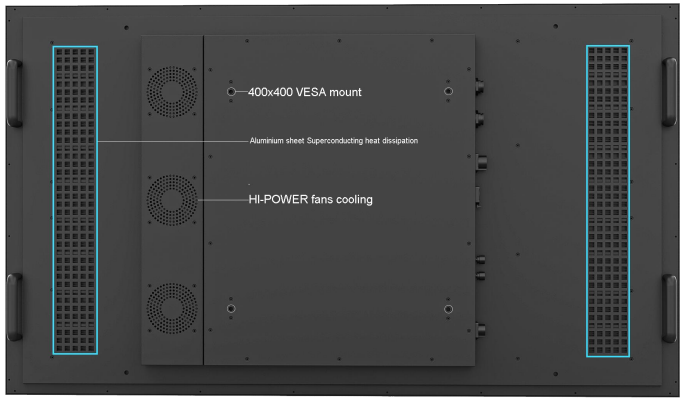
85mm Ultra-thin Thickness

The latest OD10 backlight scheme is adopted in this display to make such 85mm ultra-thin thickness, narrower, thinner and lighter than ordinary outdoor displays.



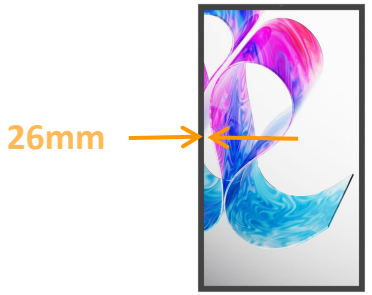
Anti-glare Glass

Using anti-glare glass which is specially treated to help diffuse direct sunlight, making the display easily readable even in the bright weather conditions.



26mm Super-narrow Bezel

26mm super-narrow bezel, more than 95% super large screen ratio, and the visual effects improved by several times.

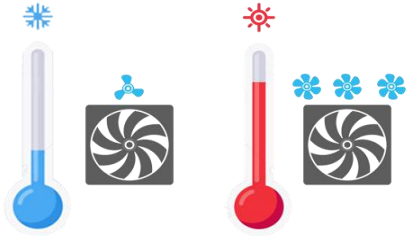


Wide Viewing Angle

178° ultra wide viewing angle in landscape and portrait orientations.

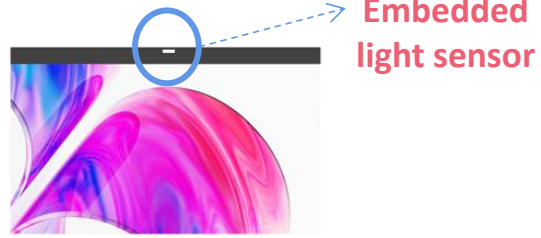
Smart Temperature Control

Built-in silent fan and internal airflow system keep the panel and internal components at optimum working temperature. This ensures a long and reliable life for your screen.



Automatic Brightness Adjustment

Automatically adjust the brightness according to the external ambient, always keep the best picture effect, and be more environmentally friendly.



VESA Mount Holes

400*400mm VESA holes, the use mode can be diversified design for different application.

24/7 Commercial Grade Panel

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

Landscape or Portrait

Landscape or portrait orientation, meet multiple customer needs.

Panel	Panel Brand	LG/BOE					
	Panel Size	32”	43”	49”	55”	65”	75”
	Active Display Area	702*397	942*530	1075*605	1210*680	1429*804	1647*926
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	3000nit	3000nit	4000nit	3000nit/4000nit	3000nit	3000nit/4000nit
	Viewing Angle	178°/178°					
Interactive (Optional)	Touch	Nano Touch					
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)					
Appearance	IP Rating	IP66 rating					
	Shell Material	Aluminum profile sheet body + Surface spray special outdoor powder + 5mm AG tempered-glass					
	light Sensor	Yes					
	Color	Black/customized					
	Screen Position	Landscape/ portrait					
Environment	Operating Temperature	-10℃ to 85℃					High TNI 110℃
	Operating Humidity	10% ~ 80%					
Others	Power Input	AC 100 ~ 240V, 50/60 Hz					
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box					

Operating System	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

FORMINO
PAY-O-MATIC
Financial Services
Checks Cashed
BAGELS
BAGELSMITH
BAGELSMITH
SKI-810

WEATHER-PROOF OUTDOOR FREESTANDING TOTEM

- Water-proof
- High Brightness Display
- Vandal Proof
- Automatic Brightness Adjustment
- 24/7 Commercial Grade
- Security Lock
- Nano Touch

➢ Weatherproof Outdoor Enclosure

The outer casing has an IP65 rating which means it keeps out all airborne swarf, dust, and other particles as well as being protected from any wet weather conditions, broadening the range of possible environments.

➢ 24/7 Commercial Grade Panel

Built with commercial-grade panels and the components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

➢ 2,000cd/m² High Brightness

Brightness is paramount when using outdoor screen-sthesed displays using commercial grade, Ultra High Brightness panels (2,000cd/m2), more than 5 times brighter than a standard home allow easy readability in direct sunlight.

➢ IR/ Nano/ PCAP Touch Options

According to the different sizes, different applications and different budgets from the customers, there are three touch options available: IR touch, Nano touch and PCAP touch, 10 points or 20 points. We will suggest the most appropriate touch solution for customers.

Wide Viewing Angle

178° ultra wide viewing angle in landscape and portrait orientations.

Automatic Brightness Adjustment

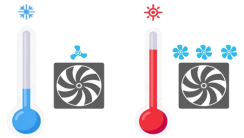
Automatically adjust the brightness according to the external ambient, always keep the best picture effect, and be more environmentally friendly.

Vandal Proof

With a mild steel enclosure and thermally-toughened glass front, these IK10 rated displays are designed to withstand any damage that may occur in public spaces. To avoid tampering, controls and inputs are hidden and cannot be accessed by passers-by.

Smart Temperature Control

Built-in silent fan and internal airflow system keep the panel and internal components at optimum working temperature. This ensures a long and reliable life for your screen.



10 Watt Loudspeaker

Two 16 ohm 10watt outdoor use loudspeakers on the side, ensure passengers can hear what you want them to hear.

Panel	Panel Brand	LG/BOE						
	Panel Size	32”	43”	49”	55”	65”	75”	86”
	Active Display Area	702*397	942*530	1075*605	1210*680	1429*804	1647*926	1895*1066
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160	3840*2160
	Luminance	2000nit	2000nit	2000nit	2000nit	2000nit	2500nit	2500nit
	Viewing Angle	178°/178°						
Interactive (Optional)	Touch Type	IR touch / Nano touch / PCAP touch						
	Touch Points	10 points						
	Responce Time	≤ 10m-sec						
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)						
Appearance	IP Rating	IP65 rating						
	Shell Material	Aluminum profile sheet body + Surface spray special outdoor powder + 5mm AG tempered-glass						
	light Sensor	Yes						
	Cooling System	Fans/ Air conditioner						
	Color	Black/customized						
	Screen Position	Landscape/ portrait						
Environment	Operating Temperature	-10℃ to 50℃/ 80℃(Optional)						
	Operating Humidity	20% ~ 80%						
Others	Power Input	AC 100 ~ 240V, 50/60 Hz						
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box						

Operating System	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

SKI-520P

DIGITAL PHOTO FRAME PAPER-LIKE SCREEN DISPLAY

- 24/7 Commercial Grade
- Anti-glare Glass
- Paper-like Screen
- Solid Wood Frame
- Free Wall Mount Bracket
- Free CMS Software Control
- Landscape or Portrait

➢ Paper-like Screen

The paper-like screen not only slows down screen light from entering the eyes directly, but also simulates natural light to the greatest extent. With the eye protection technologies such as low blue light, anti-stroboscopic circular polarization, and lossless gamma to alleviate visual fatigue caused by long-term viewing of digital screens.

➢ Anti-glare Technology

The screen adopts unique anti-glare technology, the screen will not reflect light, will not refract light, so that the vision is more delicate and soft.

➢ 24/7 Usage

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

➢ Solid Wood Frame

Using the solid wood frame and the cold-rolling sheet back cover makes the perfect combination of classic looks and durability for these displays.

➢ Landscape or Portrait Orientation

These displays can be mounted in either landscape or portrait orientation and still retain a 178° viewing angle and remarkable image quality.

➢ Free CMS Software Control

We provide CMS software for free, which can achieve three kinds of different display models: mobile phone control, USB play, and CMS control via the cloud, supporting a variety of picture and video formats.

➢ Three Colors Options

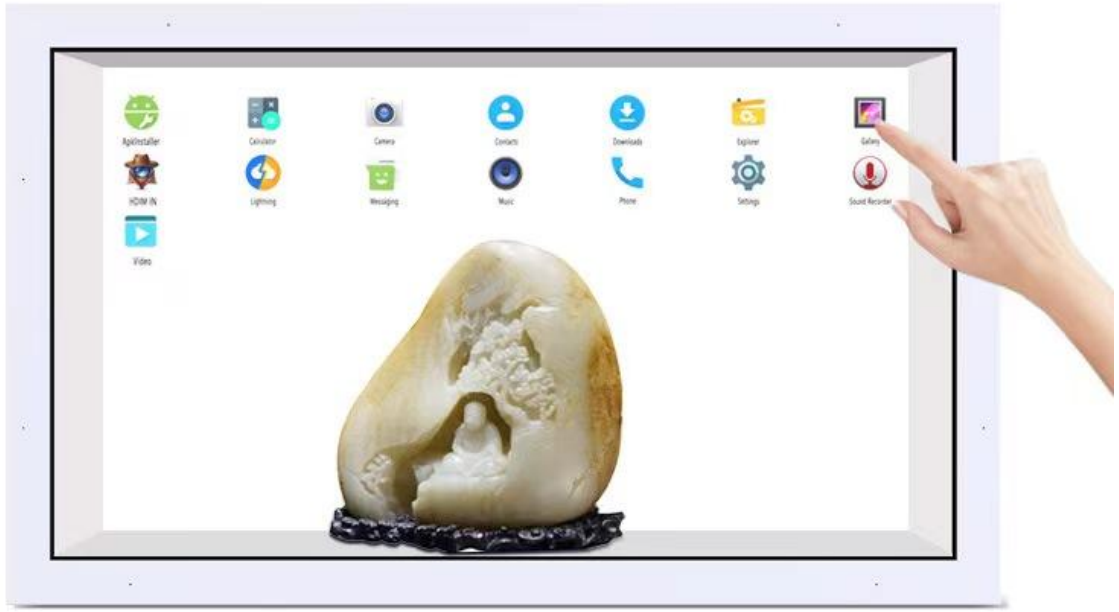
There are three kinds of wood colors as options, enough choices for different application places and requirements.

➢ Free Wall Mount Bracket

The free wall mount bracket is included for the display, customers can mount displays on the wall.

Panel	Panel Brand	LG/BOE				
	Panel Size	32”	43”	49”	55”	65”
	Active Display Area	697*391	940*528	1073*603	1208*679	1427*802
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160
	Luminance	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit
	Viewing Angle	178°/178°				
Android OS	Processor	A40i				
	RAM	1G				
	ROM	16G				
	WIFI	Support				
	I/O	USB2.0 X2, HDMI X1, TF Card				
	OS Version	Android 7.1				
Appearance	IP Rating	IP20 rating				
	Shell Material	Wood frame + Cold-rolled sheet body				
	Color	Three colors options				
	Screen Position	Landscape/ portrait				
Environment	Operating Temperature	0 to 40℃				
	Operating Humidity	20% ~ 80%				
Others	Power Input	AC 100 ~ 240V, 50/60 Hz				
	Accessories	Wall mount bracket				
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box				

SKI-980



LCD TRANSPARENT TOUCH BOX DISPLAY

Wide Viewing Angle

Transparent Display

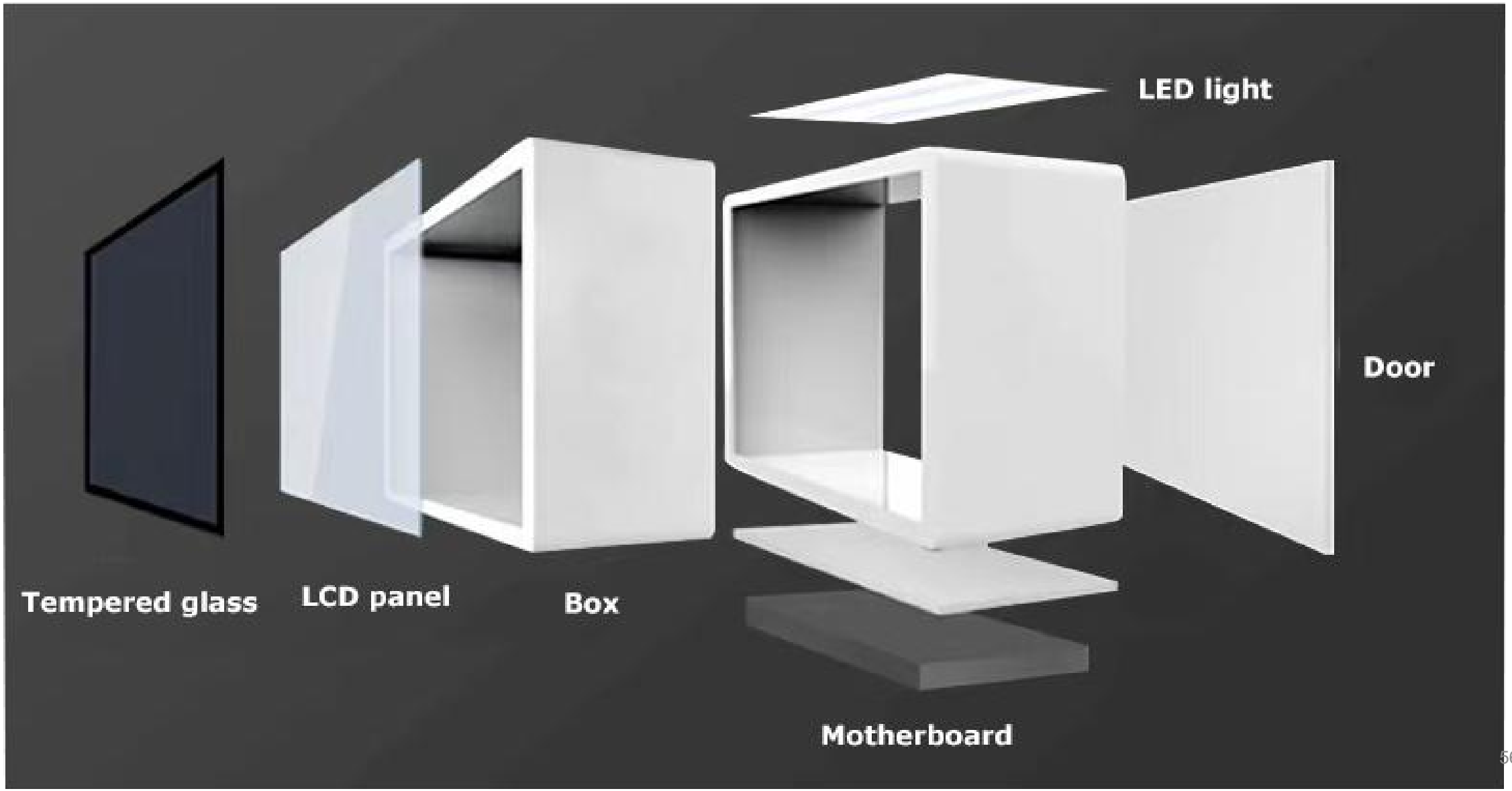
IR Touch

Energy conservation

Media Player Built-in

3D Hologram

Landscape or Portrait


LED light
Door
Tempered glass
LCD panel
Box
Motherboard

Optional IR Touch

Infrared Touch Screens use the most robust and durable touch technology available, designed for commercial usage and the most cost-effective solution on the market.

85% Transparency

Using up to 85% light-transparent screen, the brightness inside the box reaches 800cd/m². You can see the items placed inside through the advertising screen. The combination of wonderful dynamic advertisements and physical products strengthens customers' purchasing desire and brand experience.

3D Hologram

Real-time lossless holographic image transmission through SKISIGNAGE professional holographic software.

Landscape or Portrait

Landscape or portrait orientation, meet multiple customer needs.

Energy Conservation

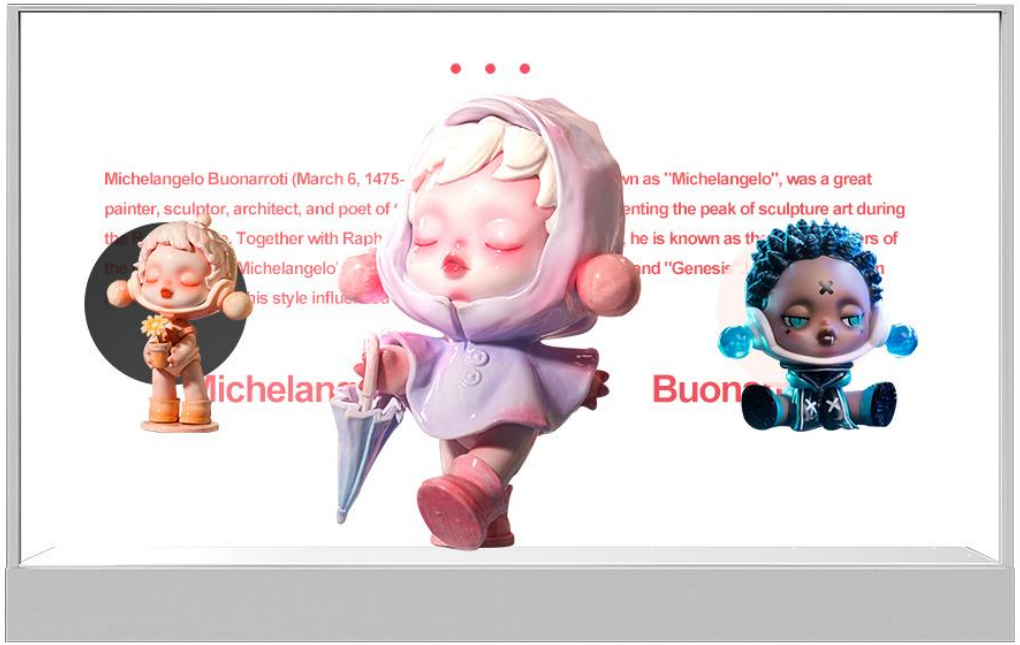
Through pure white internal light source reflection, higher brightness can be achieved with smaller power lamps, which is energy-saving and environmentally friendly.

Panel	Panel Brand	LG/BOE							
	Panel Size	21.5”	32”	43”	49”	55”	65”	75”	86”
	Active Display Area	476*268	700*394	941*529	1070*601	1209*680	1428*803	1650*928	1938*1098
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160	3840*2160	3840*2160
	Luminance	800 Nit	800 Nit	800 Nit	800 Nit	800 Nit	800 Nit	800 Nit	800 Nit
	Backlight	LED Backlight							
	Viewing Angle	178°/178°							
	Light transmittance	85%							
Version	Operating System	HDMI input only/ Android system/ Plug and play (shown as below)							
Appearance	Shell Material	Aluminium frame + Cold-rolled sheet body							
	Color	Black							
	Screen Position	Landscape/ portrait							
Environment	Operating Temperature	0 to 40℃							
	Operating Humidity	20% ~ 80%							
Others	Power Input	AC 100 ~ 240V, 50/60 Hz							
	Accessories	Wall mount bracket							
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box							

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

255/40R19 (FRONT)
2.2D ADVANCED TIRE
RIM AND SPOKES WITH
A SPORTY RIGID DESIGN
MINIMIZED CURVES AND
BOLD DESIGNED CALIPER
18 INCH WHEEL
VIEW
45°
LEFT
FRONT
RIGHT
FEATURES
DESIGN
LAMP
WHEEL
GRILL

SKI-990



OLED TRANSPARENT TOUCH DISPLAY

OLED display

Transparent Screen

PCAP Touch

Ultra Slim thickness

Frameless Display

Light Design

Landscape or Portrait

➢ No Backlight, Self-lighting

OLED achieves independent light control on each pixel, without backlight, and can self-light, so there is no light leakage phenomenon. Achieve a more pure, deeper, more delicate picture quality.

➢ Multiple Designs

A variety of designs are available to meet more usage scenarios. Multiple installation methods, can be spliced and expanded

➢ Unmatched Image quality

Accurate color representation of the input signal , the OLED technology provides both accurate and stable colors, achieve much higher image quality than traditional LCD.

➢ HDMI input support

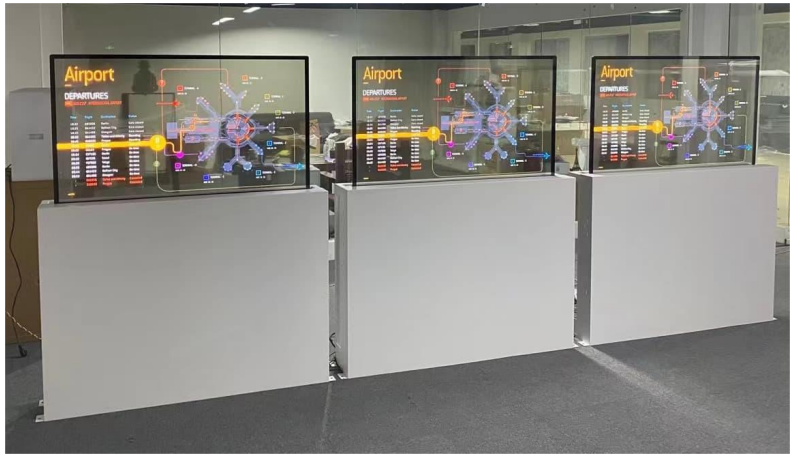
High definition HDMI connector support 1080P content input, no headache for different demands from your client anymore.

➢ Optional PCAP Touch

Designed for commercial applications, PCAP is not affected by a bust or debris on the screen surface allows for up to 10 touch points, and offers superior optical quality.

➢ 38% Transparency

The transparent OLED screen breaks the traditional display form, with 38% transparency, to achieve better transparency and picture quality. Transparent enough to read fine details or text on objects behind the display.



➢ Thin & Light Design

The OLED display panel is only 1mm thick at its thinnest point, creating more possibilities in transportation, trade shows, construction and other fields, showing more possibilities.

Panel	Panel Brand	LG
	Panel Size	55”
	Panel technology	OLED transparent panel
	Backlight	OLED pixel light
	Light transmittance	38%
	Active Display Area	1209*680
	Bezel	5.9mm/5.9mm/5.9mm/13mm
	Number of Pixel	1920x1080(FHD)
	Luminance	400nit
	Contrast ratio	100000：1
	Colour gamut	108%
	Refresh rate	120Hz
	Viewing Angle	178°(H) / 178°(V)
	Response time	1ms(G to G), 8ms(MPRT)
	Running time	18hours/7days
Interactive	Touch Type	PCAP touch
Version	Operating System	HDMI input/ Android
Appearance	Shell Material	Tempered glass face + metal base
	Color	Black/ White
	Screen Position	Landscape/ portrait
Environment	Operating Temperature	5℃~45℃
	Operating Humidity	30%~80%
Others	Power supply	100-240V~, 50/60Hz
	Package	honeycomb box+ wooden case/ flight case

PUFF 8.90
N CINNAMON 7.90
SANT 5.90
NISH 8.90
LL 8.90
ONUT 6.90
ATE DONUT 6.90
MARBLE CHEESE 9.90
RASPBERRY CHEESECAKE 10.90
NEW YORK CHEESECAKE 10.90
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CALIFORNIA CARROT & WALNUT 11.90
SNICKER CHOCOLATE CARAMEL 11.90
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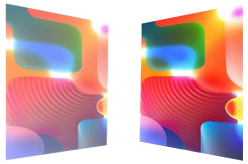
MANGO FRUIT 6.90
GREEN FUSION 6.90
SKI-210

SUPER NARROW BEZEL DIGITAL MENU BOARD

- 24/7 Commercial Grade
- IPS Panel
- Cloud Based Software
- Multi-Screen Synchronisation
- Media Player Built-in
- 4/6mm Super Narrow Bezel
- Landscape or Portrait

➢ 24/7 Commercial Grade IPS Panel

With a commercial-grade IPS panel with a brightness of 500cd/m², this Digital Menu Board is able to reproduce and maintain the ultimate color temperature for lifelike images even in the most challenging lighting environments. With a lifespan of over 70,000 hours, the screen can be used 24/7 with no loss in image quality.



➢ 4/6mm Super Narrow Bezel

The narrow bezel on the Digital Menu Boards allows your menu to take center stage. When multiple Digital Menu Boards are placed side by side there is a virtually seamless display thanks to their thinner edges and superior image precision.

➢ Media Player Built-in

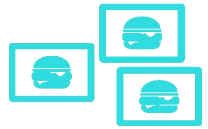
The built-in Android media player with WIFI connection and LAN connection allows you to easily run and update on-screen content via a website, your own online CMS platform, or any other compatible third-party software,

➢ Cloud Based Software

The player could be upgraded to network CMS if needed, via network CMS you can manage the player any time in any place with Internet.

➢ Multi-Screen Synchronisation

You can synchronize your Digital Menu Boards across multiple screens provided they are connected to the same network. This is ideal for menus above the counter.



Panel	Panel Brand	LG/BOE				
	Panel Size	32”	43”	49”	55”	65”
	Active Display Area	700*394	941*529	1070*601	1209*680	1428*803
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit
	Viewing Angle	178°/178°				
Version	Operating System	HDMI input only/ Android system/ Plug and play (shown as below)				
Appearance	IP Rating	IP20 rating				
	Shell Material	Aluminium frame + Cold-rolled sheet body				
	Color	Black				
	Screen Position	Landscape/ portrait				
Environment	Operating Temperature	0 to 40℃				
	Operating Humidity	20% ~ 80%				
Others	Power Input	AC 100 ~ 240V, 50/60 Hz				
	Accessories	Wall mount bracket				
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box				

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

SKI-600R

23.6 INCH ROUND TOUCH SCREEN DISPLAY

- 24/7 Usage
- 700cd/m² Brightness
- IPS Panel
- PCAP Touch
- 1280*1280 Resolution
- Free Wall Mount Bracket
- HDMI Input

700cd/m² Brightness

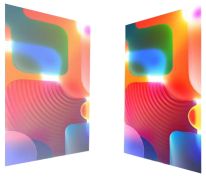
These round screens use 700cd/m² BOE original modules, which are twice as bright as indoor TVs, and attract more attention.

PCAP Touch

Designed for commercial applications, PCAP touch technology works by fixing a sensor grid between a layer of cover glass and the LCD panel. Unlike other touch technologies, PCAP is not affected by a bust or debris on the screen surface allows for up to 10 touch points, and offers superior optical quality.

24/7 BOE Original IPS Panel

Built with BOE commercial-grade IPS panels and the components, these displays are designed to run 24/7 in constant use. Also with superior image quality and color depth at 178° ultra-wide viewing angle in landscape and portrait orientations.



1280*1280 Resolution

The round screen is 23.6 inches, with a 600*600mm active display area, and 1280*1280 high resolution, making it have an amazing display effect. Also, the round shape meets the need of some special places.

Full HD

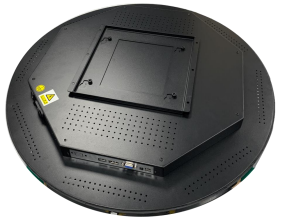
HDMI Input

High definition HDMI connector support 1080P content input, no headache for different demands from your client anymore.

ϕ 600mm

Free Wall Mount Bracket

These round screens are with 200*200 VESA mount holes for installation, we provide free wall mount brackets for clients also.



Panel	Panel Brand	BOE
	Panel Size	23.6”
	Active Display Area	ϕ 600mm
	Number of Pixel	1280*1280
	Luminance	700nit
	Viewing Angle	178°/178°
Interactive	Touch Type	Nano touch / PCAP touch
	Touch Points	10 points
	Responce Time	≤ 10m-sec
Version	Operating System	HDMI input only/ Android System
Appearance	IP Rating	IP20 rating
	Shell Material	Aluminium frame + Cold-rolled sheet body + Tempered-glass (touch)
	Speakers	Yes
	Color	Black
Environment	Operating Temperature	0℃ to 40℃
	Operating Humidity	10% ~ 80%
Others	Power Input	AC 100 ~ 240V, 50/60 Hz
	Accessories	Wall mount bracket
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box

SKI-530F

4K FREESTANDING FULL-SCREEN DIGITAL POSTER

24/7 Usage

4K High Resolution

IR Touch

Multiple sizes available

Full-screen Display

Slim Thickness

Bulit-in Media Player

➢ Optional IR Touch

The 10- point Infrared touch is optional for these full-screen digital posters, let clients meet the demand for interaction.

➢ 24/7 Commercial Grade

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

➢ Toughened Safety Glass

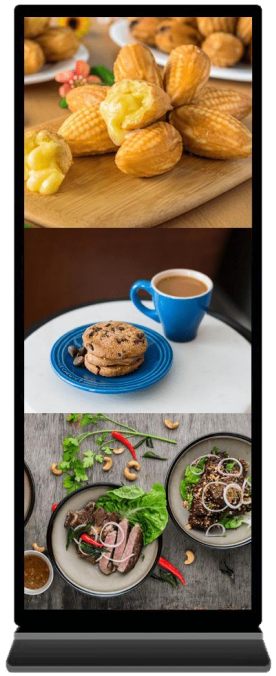
Higher security toughened glass to protect the panel and extend the service life.

➢ Giant Freestanding Tablet

The tempered glass face, rounded corners, super slim perceived depth, aluminum surround and narrow border around the screen give a captivating tablet-like aesthetic. They also protect the internal components from potential damage in public spaces.

Full-screen Display

Unlike the standard 16:9 digital totems, these full-screen digital posters have much wider active display areas with an 8:3 aspect ratio, showing more version details.

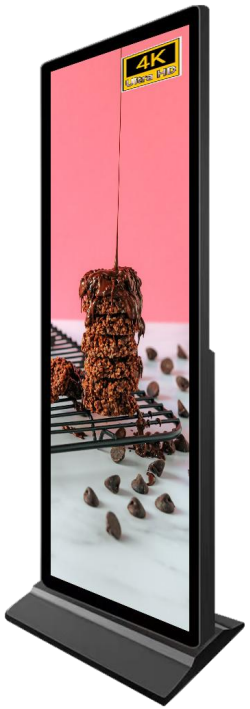


Slim Body

Slim body display, making it looks more elegant and classic.

4K Ultra High Resolution

The 4K UHD display delivers incredible image quality with four times resolution higher than Full HD. Optimized for viewing distances both near and far the display allows your content to take center stage for all your visual communication.



➢ Multiple sizes available

There are multiple sizes available for different applications, including 65inch, 70inch, 75inch and 86inch, we also support customize dimensions according to clients' devices and demands.

➢ Built-in Media Player

The built-in Android/ PC media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

Panel	Panel Brand	LG/BOE			
	Panel Size	65”	70”	75”	86”
	Active Display Area	1429*535	1538*541	1649*617	1895*710
	Number of Pixel	3840*2160	3840*2160	3840*2160	3840*2160
	Luminance	400 Nit	400 Nit	400 Nit	400 Nit
	Viewing Angle	178°/178°			
Interactive (optional)	Touch Type	IR touch			
	Touch Points	10 points / 20 points			
	Responce Time	≤ 10m-sec			
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)			
Appearance	IP Rating	IP20 rating			
	Shell Material	Tempered glass face + Aluminium frame + Cold-rolled sheet body			
	Color	Black			
	Screen Position	portrait			
Environment	Operating Temperature	0 to 40℃			
	Operating Humidity	20% ~ 80%			
Others	Power Input	AC 100 ~ 240V, 50/60 Hz			
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

SKI-520

24/7 COMMERCIAL GRADE ADVERTISING WALL SCREEN

24/7 Commercial Grade

IPS Panel

Wide Viewing Angle

PCAP Touch

Toughened Safety Glass

Slim Thickness

Landscape or Portrait

24/7 Commercial Grade

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

Built-in Media Player

The built-in Android/ PC media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

IPS Panel

Superior image quality and color depth at 178° ultra wide viewingangle in both landscape and portrait orientations.

IR/ Nano/ PCAP Touch Options

According to the different sizes, different applications and different budgets from the customers, there are three touch options available: IR touch, Nano touch and PCAP touch, 10 points or 20 points. We will suggest the most appropriate touch solution for customers.

Wide Viewing Angle

178° ultra wide viewing angle in both landscape and portrait orientations.

Toughened Safety Glass

Higher security toughened glass to protect the panel and extend the service life.

Landscape or Portrait

Landscape or portrait orientation, meet multiple customer needs.

Slim Body

Slim body display, making it looks more elegant.

Built-in Speakers

The displays have two integrated slimline speakers for applications that involve an audio element.

VESA Mount Holes

VESA holes, the use mode can be diversified design for the different application.

Panel	Panel Brand	LG/BOE							
	Panel Size	21.5”	32”	43”	49”	55”	65”	75”	86”
	Active Display Area	476*268	700*394	941*529	1070*601	1209*680	1428*803	1650*928	1938*1098
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160	3840*2160	3840*2160
	Luminance	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit	500 Nit	500 Nit
	Viewing Angle	178°/178°							
Interactive	Touch Type	IR touch / Nano touch / PCAP touch							
	Touch Points	10 points / 20 points							
	Responce Time	≤ 10m-sec							
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)							
Appearance	IP Rating	IP20 rating							
	Shell Material	Tempered glass face + Aluminium frame + Cold-rolled sheet body							
	Color	Black/ customized							
	Screen Position	Landscape/ portrait							
Environment	Operating Temperature	0 to 40℃							
	Operating Humidity	20% ~ 80%							
Others	Power Input	AC 100 ~ 240V, 50/60 Hz							
	Accessories	Wall mount bracket							
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box							

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

SKI-520OF

OPEN FRAME ADVERTISING EMBEDDED TOUCH SCREEN

24/7 Commercial Grade

IPS Panel

Wide Viewing Angle

PCAP Touch

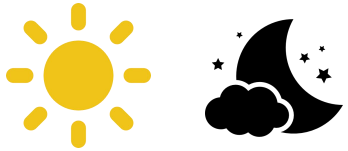
Toughened Safety Glass

Open Frame Design

Landscape or Portrait

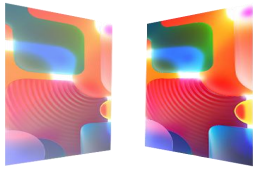
24/7 Commercial Grade

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.



IPS Panel

Superior image quality and color depth at 178° ultra wide viewingangle in both landscape and portrait orientations.



Interactive PCAP Touch

Designed for commercial applications, PCAP touch technology works by fixing a sensor grid between a layer of cover glass and the LCD panel, when a finger touches the glass, the grid detects the coordinates of the touch point. Unlike other touch technologies, PCAP is not affected by a bust or debris on the screen surface allows for up to 10 touch points, and offers superior optical quality.

Built-in Media Player

The built-in Android/ PC media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

Toughened Safety Glass

Higher security toughened glass to protect the panel and extend the service life.

Wide Viewing Angle

178° ultra wide viewing angle in both landscape and portrait orientations.

Built-in Speakers

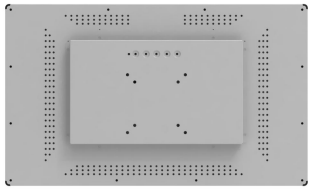
The displays have two integrated slimline speakers for applications that involve an audio element.

Landscape or Portrait

Landscape or portrait orientation, meet multiple customer needs.

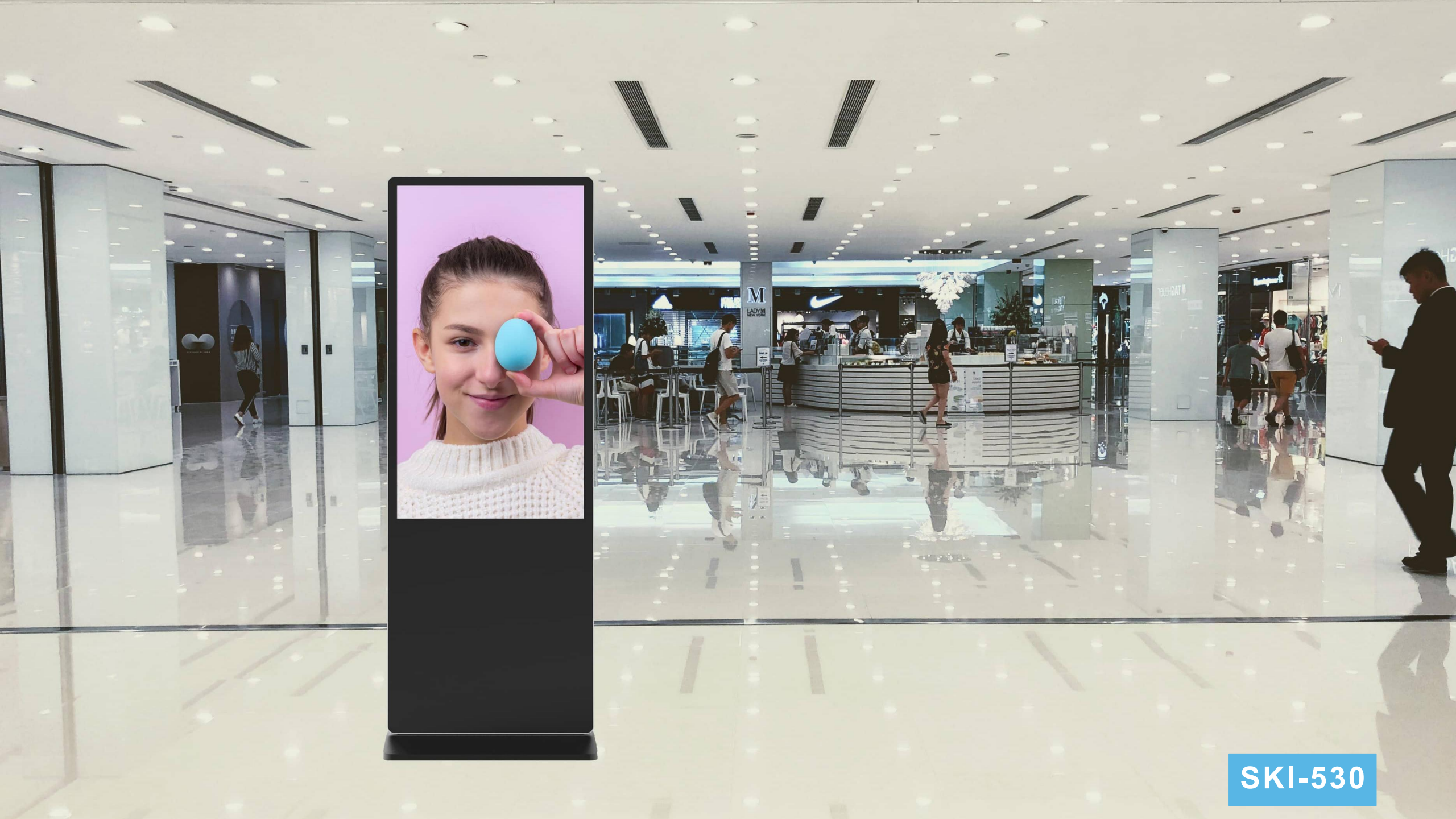
Open Frame Embed Installation

The screens can be embedded in the wall and fit any customer's own case with VESA holes or our matching bracket.



Panel	Panel Brand	LG/BOE							
	Panel Size	10.1”	13.3”	15.6”	18.5”	21.5”	23.6”	27”	32”
	Active Display Area	216*135	293*165	344*193	410*230	476*268	523*295	599*337	700*394
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080
	Luminance	300 Nit	300 Nit	300 Nit	300 Nit	300 Nit	300 Nit	300 Nit	300 Nit
	Viewing Angle	178°/178°							
Interactive	Touch Type	PCAP touch							
	Touch Points	10 points							
	Responce Time	≤ 10m-sec							
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)							
Appearance	IP Rating	IP20 rating							
	Shell Material	Tempered glass face + Aluminium frame + Cold-rolled sheet body							
	Color	Black/ Sliver/ customized							
	Screen Position	Landscape/ portrait							
Environment	Operating Temperature	0 to 40℃							
	Operating Humidity	20% ~ 80%							
Others	Power Input	DC 24V							
	Accessories	Embedded bracket							
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box							

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11


SKI-530

24/7 FLOOR STANDING DIGITAL TOTEM

24/7 Commercial Grade

IPS Panel

Wide Viewing Angle

PCAP Touch

Toughened Safety Glass

Internal Locker

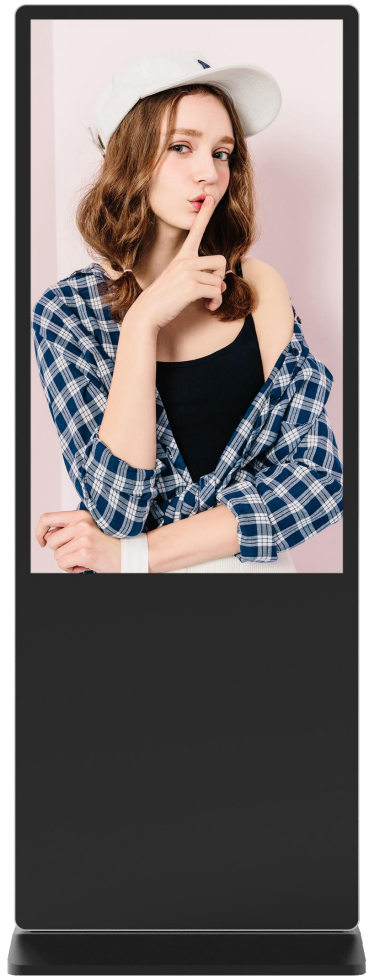
Super Slim Thickness

24/7 Commercial Grade

Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

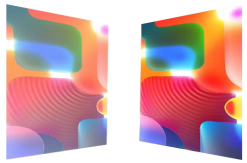
Built-in Media Player

The built-in Android/ PC media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.



IPS Panel

Superior image quality and color depth at 178° ultra wide viewingangle in both landscape and portrait orientations.



IR/ Nano/ PCAP Touch Options

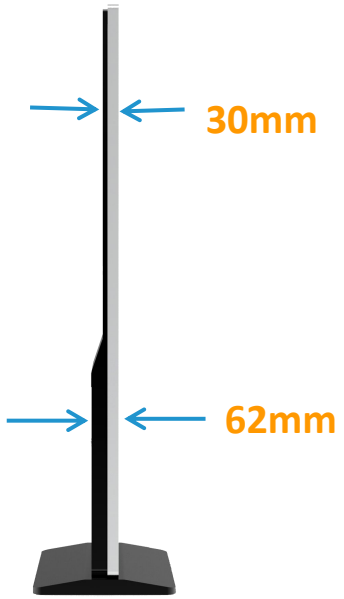
According to the different sizes, different applications and different budgets from the customers, there are three touch options available: IR touch, Nano touch and PCAP touch, 10 points or 20 points. We will suggest the most appropriate touch solution for customers.

➢ Wide Viewing Angle

178° ultra wide viewing angle in both landscape and portrait orientations.

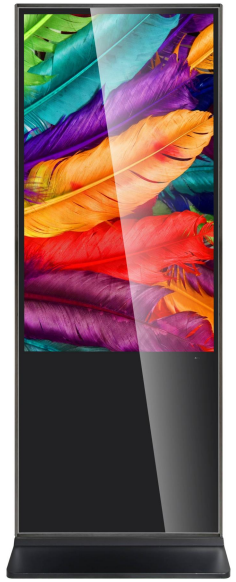
➢ Slim Body

Slim body display, making it looks more elegant.



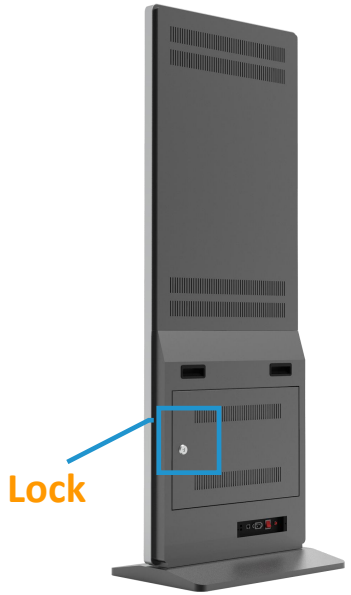
➢ Toughened Safety Glass

Higher security toughened glass to protect the panel and extend the service life.



➢ Internal Lock

Having a lockable compartment in the rear of the display with space to fit a small PC or media player means running the screen from an external source is easy.



Panel	Panel Brand	LG/BOE						
	Panel Size	32”	43”	49”	55”	65”	75”	86”
	Active Display Area	700*394	941*529	1070*601	1209*680	1428*803	1650*928	1938*1098
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160	3840*2160	3840*2160
	Luminance	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit	500 Nit	500 Nit
	Viewing Angle	178°/178°						
Interactive (optional)	Touch Type	IR touch / Nano touch / PCAP touch						
	Touch Points	10 points / 20 points						
	Responce Time	≤ 10m-sec						
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)						
Appearance	IP Rating	IP20 rating						
	Shell Material	Tempered glass face + Aluminium frame + Cold-rolled sheet body						
	Color	Black/ White/ customized						
	Screen Position	Landscape/ portrait						
Environment	Operating Temperature	0 to 40℃						
	Operating Humidity	20% ~ 80%						
Others	Package	PE film + Foam corner protector + honeycomb box + Export wooden box						

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

SMITHS
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RNEST JONES
SKI-540K

K-SHAPE FLOOR STAND TOUCH ALL IN ONE KIOSK

24/7 Usage

Wide Viewing Angle

IPS Panel

Toughened Safety Glass

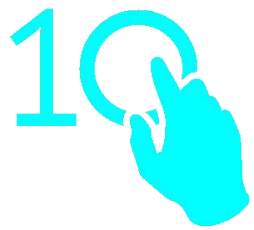
Touch All in One

Multi-function Support

Built-in Media Player

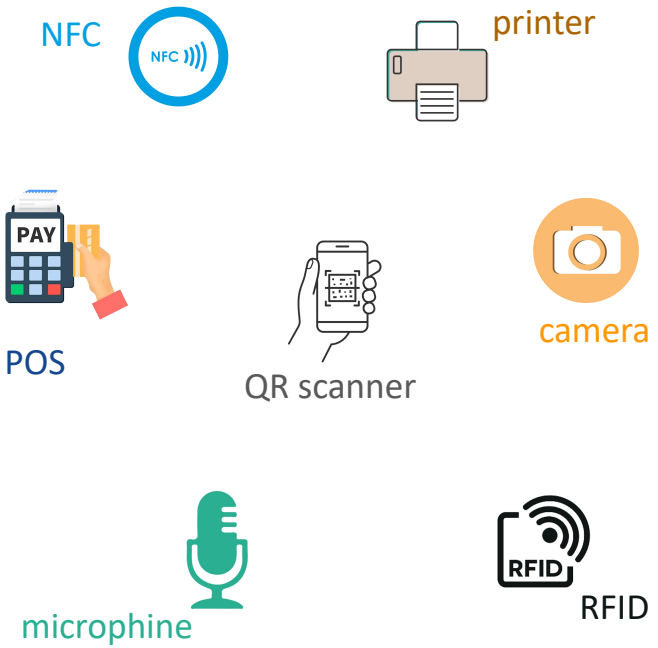
Interactive Touch All In One

This all-in-one interactive display combines the best in PCAP Touch Screen technology with a stylish and secure kiosk. The screen resembles a giant tablet with an edge-to-edge glass tempered front and aluminium bezel. Designed for use in commercial applications the easy-to-use ergonomic design allows users to interact with the screen perfectly.



Multi-function Support

Based on the touch function, it also support customize a plenty of functions according to the requirements from customers, such as NFC, printer, QR scanner, POS, camera, microphone, RFID and so on. Integrate all the required functions into one machine.

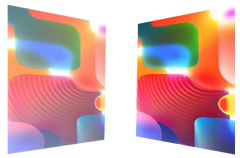


Built-in Media Player

The built-in Android/ PC media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

IPS Panel

Superior image quality and color depth at 178° ultra wide viewingangle in both landscape and portrait orientations.



Screen Removable

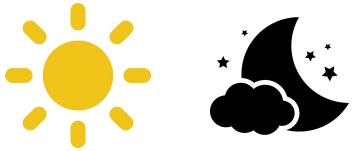
The touch screen can remove from the base, also with VESA holes for wall mount. This is not just a kiosk, it also can be a wall mount screen.

Toughened Safety Glass

Higher security toughened glass to protect the panel and extend the service life.

24/7 Commercial Grade

Built with commercial-grade panels and the components, these displays are designed to run 24/7 in constant use.



Reserved Connectivity

There are few reserved connectors on the base, you can choose the best one as you want.

Panel	Panel Brand	LG/BOE						
	Panel Size	21.5”	27”	32”	43”	49”	55”	65”
	Active Display Area	476*268	599*337	700*394	941*529	1070*601	1209*680	1428*803
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	300 Nit	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit	350 Nit
	Viewing Angle	178°/178°						
Interactive (optional)	Touch Type	IR touch / Nano touch / PCAP touch						
	Touch Points	10 points						
	Responce Time	≤ 10m-sec						
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)						
Appearance	IP Rating	IP20 rating						
	Shell Material	Tempered glass face + Aluminium frame + Cold-rolled sheet body + Matal Base						
	Color	Black/ White/ customized						
	Screen Position	Landscape/ portrait						
Environment	Operating Temperature	0 to 40℃						
	Operating Humidity	20% ~ 80%						
Others	Power Input	AC 100 ~ 240V, 50/60 Hz						
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box						

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

Jahre
SKI-900

FLOOR STAND PORTABLE DIGITAL POSTER

24/7 Usage

Portable & Light Design

IPS Panel

Wide Viewing Angle

PCAP Touch

Toughened Glass

Slim Thickness

24/7 Commercial Grade

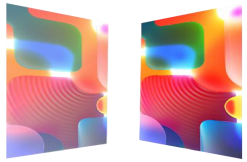
Built with commercial-grade panels and components, these displays are designed to run 24 hours a day, 7 days a week in constant use. The panel also has a lifespan of over 60,000 hours of continuous use.

Built-in Media Player

The built-in Android/ PC media player allows you to easily run and update on-screen content via a website, your own online CMS platform or any other compatible third-party software.

IPS Panel

Superior image quality and color depth at 178° ultra wide viewingangle in both landscape and portrait orientations.



Nano/ PCAP Touch Options

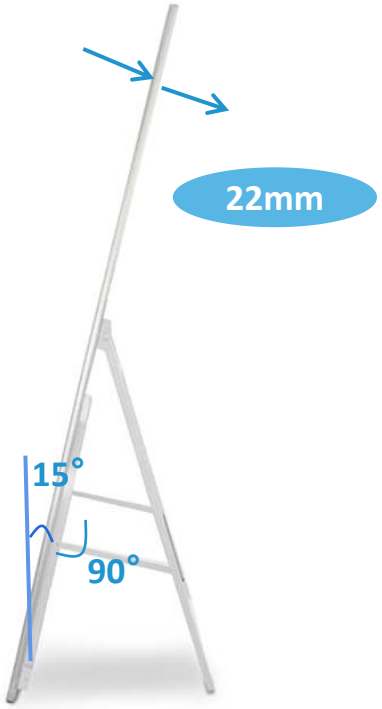
According to the different sizes, different applications and different budgets from the customers, there are two touch options available: Nano touch and PCAP touch, 10 points or 20 points. We will suggest the most appropriate touch solution for customers.

➢ Wide Viewing Angle

178° ultra wide viewing angle in both landscape and portrait orientations.

➢ Slim Body

Slim body display, making it looks more elegant.



➢ Portable & Light Design

The bracket could be fold to make the full side of kiosk small and easy to move, no extra installation and more portable.

➢ Toughened Safety Glass

Higher security toughened glass to protect the panel and extend the service life.

Panel	Panel Brand	LG/BOE			
	Panel Size	32”	43”	49”	55”
	Active Display Area	700*394	941*529	1070*601	1209*680
	Number of Pixel	1920*1080	1920*1080	1920*1080	3840*2160
	Luminance	350 Nit	350 Nit	350 Nit	350 Nit
	Viewing Angle	178°/178°			
Interactive (optional)	Touch Type	Nano touch / PCAP touch			
	Touch Points	10 points			
	Responce Time	≤ 10m-sec			
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)			
Appearance	IP Rating	IP20 rating			
	Shell Material	Tempered glass face + Aluminium frame + Cold-rolled sheet body			
	Color	Black/ White/ customized			
	Screen Position	Portrait			
Environment	Operating Temperature	0 to 40℃			
	Operating Humidity	20% ~ 80%			
Others	Power Input	AC 100 ~ 240V, 50/60 Hz			
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

Operating System Options	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11

SKI-610

4K INTERACTIVE TOUCH WHITEBOARD DISPLAY

Android OS

Anti-glare Glass

4K

4K Display

Multiple Easy Access Ports

Windows OS

20

IR Touch

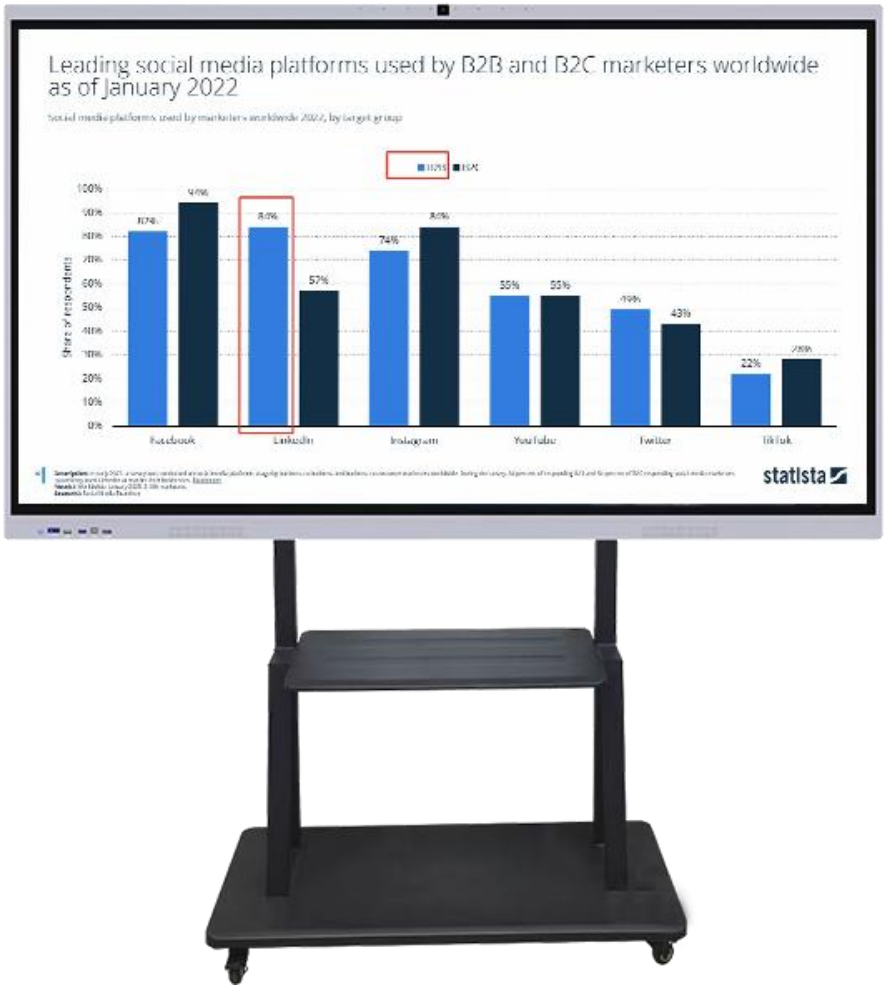
Free Presentation Software

➢ 20-point IR Touch

Infrared Touch Screens use the most robust and durable touch technology available, designed for commercial usage and the most cost-effective solution on the market. 20 points touch allows up to twenty users to interact with the screen at one time when work on group projects.

➢ Android & Windows Dual OS

With both Android (4+32GB, Android 11 version) and Windows operating systems installed on the integrated PC, it can not be beaten on flexibility. Seamlessly switch from your Windows desktop to the Android apps, this screen has it all in one convenient package.

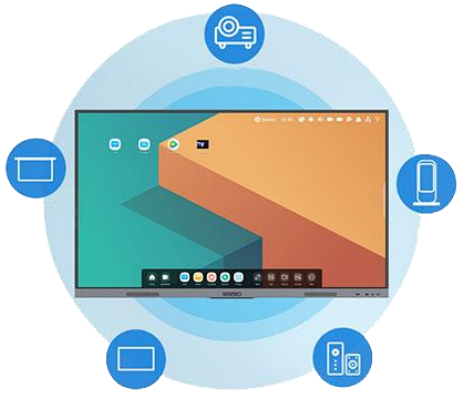


➢ 4K Display

The 4K UHD display delivers incredible image quality with four times resolution higher than Full HD. Optimized for viewing distances both near and far the display allows your content to take center stage for all your visual communication.

➢ Free Presentation Software

Integrated a great presentation software inside, including the whiteboard function for free, also the screen share function is optional. In addition, you can download a variety of third-party business apps to the display via the Google Play store giving you the widest possible choice to work the way you want.



Multiple Easy Access Ports

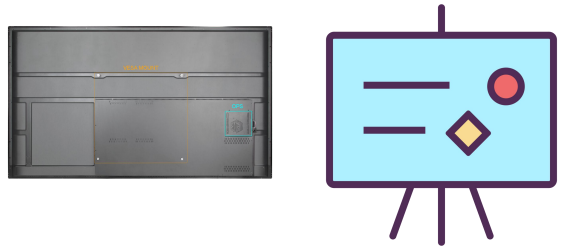
Besides the dual systems, there is also a front HDMI port and a USB port, ideal for quickly and conveniently connecting USB sticks or HDMI signals that you need. Multiple signal input connectors, enough signal input for clients.

Anti-glare Glass

Designed for classrooms and meeting rooms, anti-glare glass makes touch smoother. The anti-glare nano-coating also diffuses external light so that images and videos are much clearer.

Wall Mount & Floor Stand Installation

Wall mount & floor stand installations are both available, and we provide strong wall mount brackets for free. Floor stand brackets are optional also.

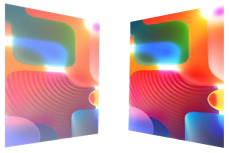


Integrated Speakers

The screens have two integrated super slim 10W speakers for the presentation that include an audio element.

IPS Panel

Superior image quality and color depth at 178° ultra wide viewingangle in both landscape and portrait orientations.



Built-in Webcam & Microphone Optional

Besides built-in speakers, there is also the built-in webcam & microphone option for video conference requirements.

Panel	Panel Brand	LG/BOE						
	Panel Size	65”	75”	85”	86”	98”	100”	110”
	Active Display Area	1428*803	1650*928	1873*1054	1895*1065	2158*1215	2199*1236	2436*1370
	Number of Pixel	3840*2160	3840*2160	3840*2160	3840*2160	3840*2160	3840*2160	3840*2160
	Luminance	350 Nit	350 Nit	400 Nit	500 Nit	500 Nit	500 Nit	500 Nit
	Viewing Angle	178°/178°						
Interactive	Touch Type	IR touch						
	Touch Points	20 points						
	Responce Time	≤ 10m-sec						
Version	Operating System	Android system + Windows OPS (optional)						
Appearance	IP Rating	IP20 rating						
	Shell Material	Tempered glass face + Aluminium frame + Cold-rolled sheet body						
	Color	Black						
	Screen Position	Landscape						
Environment	Operating Temperature	0 to 40℃						
	Operating Humidity	20% ~ 80%						
Others	Power Input	AC 100 ~ 240V, 50/60 Hz						
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box						

Operating System Options	Android OS	Processor	Rockchip® 982
		RAM	4G DDR3
		ROM	32G flash memory
		WIFI	Support
		I/O	HDMI input, USB
		OS Version	Android 11
	OPS	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
		OS Version	Win10 / Win 11
Accessory	Wireless Mirroring		Optional
	Smart Pen		Optional
	Mobile Floor Stand Bracket		Optional

WE HELP BUSINESSES FORM A
STRATEGY TOGROW THEIR BRAND
USING GREAT DESIGN.
SKI-160

LCD VIDEO WALL

24/7 Commercial Grade

IPS Panel

Multiple Solutions

Super Narrow Bezel

Landscape or Portrait

24/7 IPS Panel

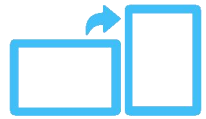
State-of-the-art 24/7 commercial-grade IPS panels give our video walls superior color uniformity, 500cd/m² brightness, a large viewing angle, and remarkable vibrancy, even when mounted in portrait.

Multiple Solutions

These displays can be used to create video walls of any configuration, for example 2x2, 3x3, 1x4, 5x3 etc. Whatever your configuration requirements these displays can support them, even if you want a portrait video wall.

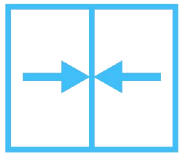
Portrait/Landscape Orientation

We have options for landscape only and bothPortrait&landscape, can cover all your demand.



Super Narrow Bezel

With a total screen-to-screen bezel size of 3.5mm these displays are ideal as part of a virtually seamless LCD video wall – providing you with an eye-catching, and content-focused display.



Panel	Panel Brand	LG/BOE			
	Panel Size	46”	49”	55”	65”
	Active Display Area	941*529	1070*601	1209*680	1428*803
	Number of Pixel	1920*1080	1920*1080	3840*2160	3840*2160
	Luminance	500 Nit	500 Nit	500 Nit	500 Nit
	Bezel	3.5mm			
	Viewing Angle	178°/178°			
Connectivity	Input	HDMI*1, VGA*1, DVI*1, AV*1, RS232-C*1, USB*1, IR*1			
Appearance	IP Rating	IP20 rating			
	Shell Material	Aluminium frame + Cold-rolled sheet body			
	Color	Black			
	Screen Position	Landscape/ portrait			
Environment	Operating Temperature	0 to 40℃			
	Operating Humidity	20% ~ 80%			
Others	Power Input	AC 100 ~ 240V, 50/60 Hz			
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box			

ABOUT SKISIGNAGE

Company Name:	SHENZHEN SKISIGNAGE ELECTRONICS CO.,LTD
Established:	2010
Main Product:	High brigtness window facing display, LCD digital signage, OLED, LCD video wall, Touch all in one, Outdoor digital signage
Capacity:	100,0000PCs/Year
Certification:	ISO9001, CE, EMC, FCC, RoHS, CCC

Get answers about pricing, specifications, drawings, and more information, please do not hesitate to contact us!

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Website: www.skisignage.com