



**SHENZHEN YODA VIEWS  
TECHNOLOGY CO., LTD**

Professional Commercial Display Products Provider



[www.szyoda.com](http://www.szyoda.com)  
[www.lcd-digitaldisplay.com](http://www.lcd-digitaldisplay.com)



TOGETHER WITH ME, PERFECT SHOW

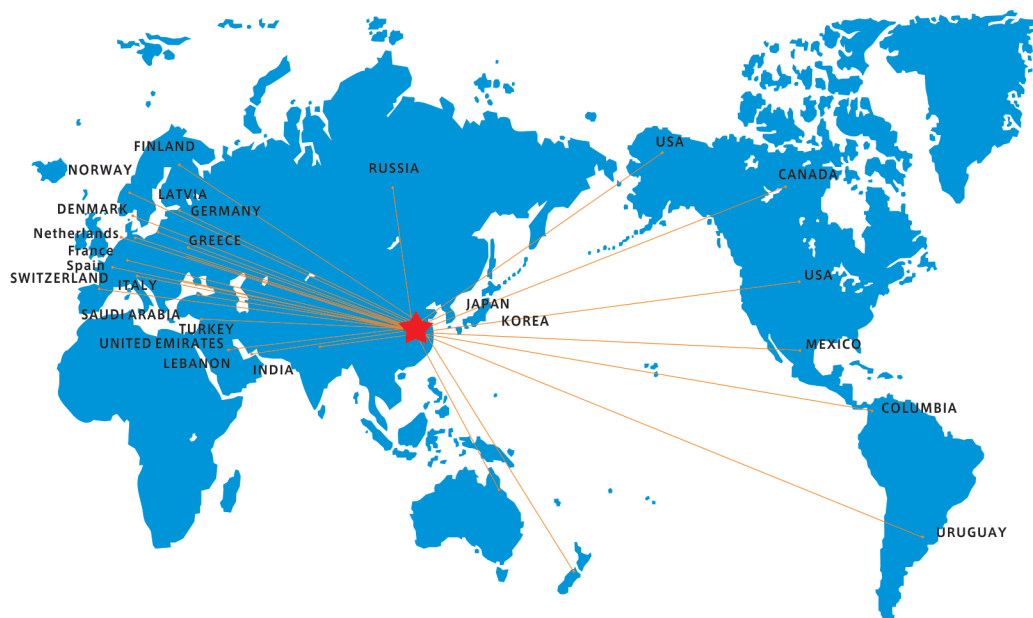
# Profile

**YODA** by virtue of years of solid operating experiences in the Commercial Display field, orientate to be a high-tech enterprises and provide leading display products and solutions to global customers. We are specializes in research & development, production and customization of commercial display device as LCD advertising player, LCD touch all-in-one PC, LCD splicing screen, transparent screen and line-screen etc. which is widely used in digital signage, security monitoring and rail transit etc. fields. YODA main products are in accordance with the United States UL, FCC, European CE, China CCC, Australia C-tick, RoHS, WEEE environmental protection and military security authentication, commit to provide customers with safe and green display products.

**YODA** adhere to the People-oriented, honest and trustworthy management idea, stressing the cultivation of the staff quality, to build a friendly, harmonious, learning and progress of corporate culture and realize the great value of every employee.

**YODA** is also focus on the resource integration, always effort to provide you the most satisfied products with the best and consistent quality at competitive prices and with fast and on time delivery. And we have a strong QC team to monitor the production process and inspects all products before shipment, control the quality from the source. and a Professional customer service team is always stand by to consult you a heart to heart service on the all purchases or after-sale issues related to our products, because we are always looking forward to the continuing long-term services for you, not just one or two times co-operation. Even constantly do some research of the Chinese LCD Commercial Display Device market update of the most efficient product solutions available to satisfy your individual demand.

**YODA** always adhere the business philosophy as "Take honestly as trader as friend with reliance" and the "Mutual Respect" business principles, looking forward to have a sincere cooperation with every customer at home and abroad, to achieve maximum mutual benefit target.



# YODA VIEWS TECHNOLOGY



Right Price Rapid Development Meeting Requirement



**FOCUS ON  
MANUFACTURING  
AND  
PROVIDING**

## COMMERCIAL ADVERTISING DISPLAYS

- Indoor Digital Signage
- LCD Advertising Display
- Digital Billboard
- Touch Screen Kiosk
- Self-service Terminal
- Outdoor Digital Signage
- Touch Screen All-in-one Monitor

## FEATURED PRODUCTS

- Smart Mirror
- Touch Screen Table
- Transparent LCD Display
- Smart Digital Photo Frame
- Multi-function charging station kiosk
- Ticket & payment self-service kiosk

## SAFETY MONITOR PRODUCTS

- LCD Video Wall
- CCTV Monitor

*Simple, Smart, Advertise Everywhere*

## CUSTOMIZED SERVICE

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OEM/ODM depend on your requirement



### LCD PANEL BRAND OPTIONAL

- >BOE
- >LG
- >SAMSUNG
- >INNOLUX / AUO / QIMEI

### OPERATING SYSTEM OPTIONAL

- >ANDROID
- >WINDOWS
- >LINUX

### TOUCH SCREEN OPTIONAL

- >NANO TOUCH
- >IR TOUCH
- >CAPACITIVE TOUCH

*Meeting our customer's individual demand*

# NEW LAUNCH

## ULTRA-NARROW BORDER STRETCHED BAR LCD



49"



-   
Full HD ADS/IPS screen
-   
3G/4G(optional)
-   
Android OS
-   
WIFI
-   
Multi-format signal input
-   
Easy maintenance

LCD Panel	Active Area	1209.6(H)x302.4(V)	
	LCD Type	a-Si TFT active matrix	
	Color Depth	8 bit, 16.7M	
	Resolution	1920x480	
	Brightness(cd/m <sup>2</sup> )	500cd/m <sup>2</sup>	
	Pixel Pitch	0.364(H) x 0.364(W)	
	Viewing Angle(U/D,L/R)	178° ( H ) / 178° ( V )	
Technical Parameter	CPU	All Winner A83T, Octa-Core ARM Cortex A7 2.0 Ghz	
	GPU	PowerVR SGX544	
	RAM	DDR3 1G(Up to 2G)	
	Storage	EMMC 8G/16G/32G Optional ( Standard 8G )	
	Network		RJ45 WIFI
			3G/4G(optional), WCDMA, EVDO, CDMA, GSM850/900/1800/1900MHz/2100MHz
	Interface		1*HDMI 1.4 output 1080P
		2*USB	
		TF up to 64G 10W*2 8Ω Speaker	
Operating System		USB & Standalone version is optional	
Language		Multi-Language Supported	

# NEW LAUNCH

## SQUARE SCREEN LCD DISPLAY

22",33.2"



Full HD ADS/IPS screen

3G/4G

3G/4G(optional)



Android OS



WIFI



Multi-format signal input



Easy maintenance

LCD Panel	Contrast Ratio	1000:1	
	Brightness(cd/m <sup>2</sup> )	500cd/m <sup>2</sup>	
	Aspect Ratio	1:1	
	Active Area	394.56(H)x394.56(V) / 596.16(H)x596.16(V)	
	LCD Type	a-Si TFT active matrix	
	Color Depth	8 bit, 16.7M	
	Resolution	1920x1920	
	Pixel Pitch	0.364(H) x 0.364(W)	
	Viewing Angle(U/D, L/R)	178° ( H ) / 178° ( V )	
Technical Parameter	CPU	All Winner A83T, Octa-Core ARM Cortex A7 2.0 Ghz	
	GPU	PowerVR SGX544	
	RAM	DDR3 1G(Up to 2G)	
	Storage	EMMC 8G/16G/32G Optional ( Standard 8G )	
	Network		RJ45
			WIFI
	Interface		3G/4G(optional), WCDMA、EVDO、CDMA、GSM850/900/1800/1900MHz/2100MHz
			1*HDMI 1.4 output 1080P
			2*USB
	Operating System		TF up to 64G
		10W*2 8Ω Speaker	
		Android (USB & Standalone version is optional)	
Language		Multi-Language Supported	

# FLOOR STAND DIGITAL SIGNAGE



32", 43", 49", 55", 65", 84"



-   
Full HD ADS/IPS screen
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
WIFI
-   
Multi-area display
-   
Multi-format signal input
-   
Simple and intelligent play



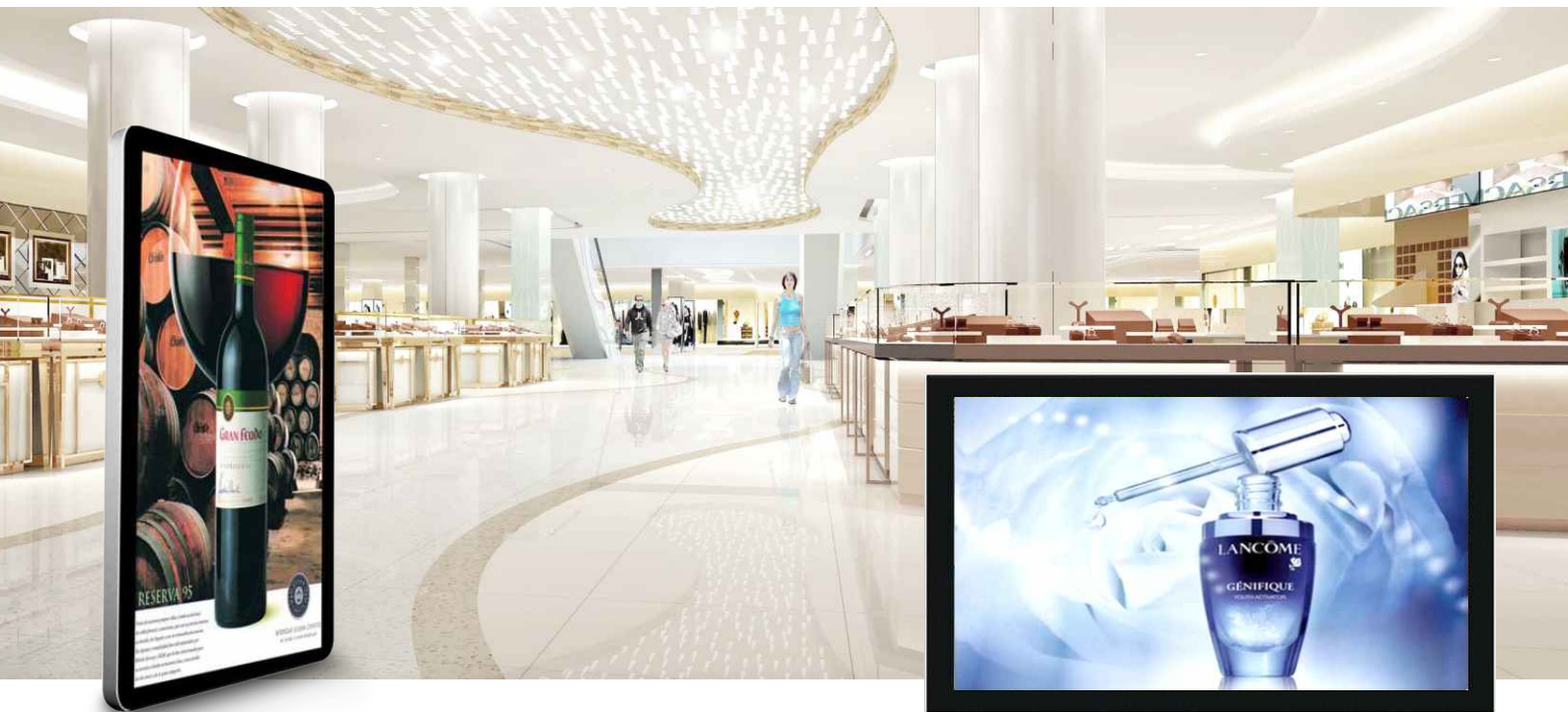
LCD Panel	Display Mode	ADS/IPS
	Resolution	1920*1080
	BLU Type	E-LED
	Brightness	380cd/m <sup>2</sup>
	Viewing Angle(U/D,L/R)	178° (H) / 178° (V)
	Contrast Ratio	1200:1
	Color Gamut	72%
	Uniformity	75%
Technical Parameter	Operating System	Windows or Android
	CPU	Optional according to the system
	Random Access Memory	DDR3 4G
	Hard Disk	2.5" HDD 500G
	Interface	2 × USB2.0, 1 × RJ45
	Optional function	WIFI(optional)、Bluetooth(optional)、3G(optional)、4G(optional)、VGA(optional)、HDMI(optional)
	Speaker	8Ω/5W × 2
	Magnetic circuit type	inner-magnet
Maximum Volume	94+3db	
Audio Mode	stereo	
Others	Housing Material	SPCC/Aluminum/customized, with metallic lacquer
	Color	white/black/customized

The products are constantly updated and the final interpretation right of the product belongs to our company. For more details please contact our sales.

# WALL MOUNTED DIGITAL SIGNAGE



21.5", 32", 43", 49", 55", 65", 70", 84", 98"



- Full HD ADS/IPS screen
- Touch screen(optional)
- 3G/4G(optional)
- Android OS
- WIFI
- Multi-area display
- Multi-format signal input
- Simple and intelligent play

LCD Panel	Display Mode	ADS/IPS
	Resolution	1920*1080
	BLU Type	E-LED
	Brightness	380cd/m <sup>2</sup>
	Viewing Angle(U/D,L/R)	178° (H) / 178° (V)
	Contrast Ratio	1200:1
	Color Gamut	72%
	Uniformity	75%
Technical Parameter	Operating System	Windows7 or Android
	CPU	Optional according to the system
	Random Access Memory	DDR3 4G
	Hard Disk	2.5" HDD 500G
	Interface	2 × USB2.0, 1 × RJ45
	Optional function	WIFI(optional)、Bluetooth(optional)、3G(optional)、4G(optional)、VGA(optional)、HDMI(optional)
	Speaker	8Ω/5W × 2
	Magnetic circuit type	inner-magnet
Others	Maximum Volume	94+3db
	Audio Mode	stereo
	Housing Material	SPCC/Aluminum/customized, with metallic lacquer
	Color	white/black/customized

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# FLOOR STAND TOUCH SCREEN KIOSK



32",43",49",55"

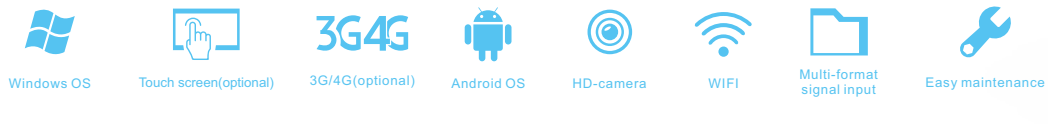


LCD Panel	Aspect Ratio	16:9
	Response Time	5.5ms
	Resolution	1920X1080
	Contrast Ratio	1200:1
	Brightness	380cd/m <sup>2</sup>
	Display Color (Max)	16.7M
	Viewing Angle(U/D,L/R)	178° ( H ) / 178° ( V )
Touch Screen	Type	IR/NANO/CAPACITIVE touch for optional
	Touch point	6 points (10points optional)
	Resolution	4096x4096
	Response time	Dual touch:first click:8ms,continuous:8ms Single touch: first click: 8ms,cintinuous:3ms
Technical Parameter	cursor blink speed	Single: highest 300 dot/s, dual touch:125 dots/s
	Operating System	Windows or Android
	CPU	Optional according to the system
	Chipsets	Intel chipsets
	GPU	Integrated graphics
	RAM	2G(4G/8G/16G option)
	Hard Disk	500G(Optional: SSD)
	Stero Speaker	2x10W
	Optional function	WIFI ( optional ) 、 Bluetooth ( optional ) 、 3G ( optional ) 、 4G ( optional ) 、 VGA ( optional ) 、 HDMI ( optional )

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# SELF-SERVICE TERMINAL

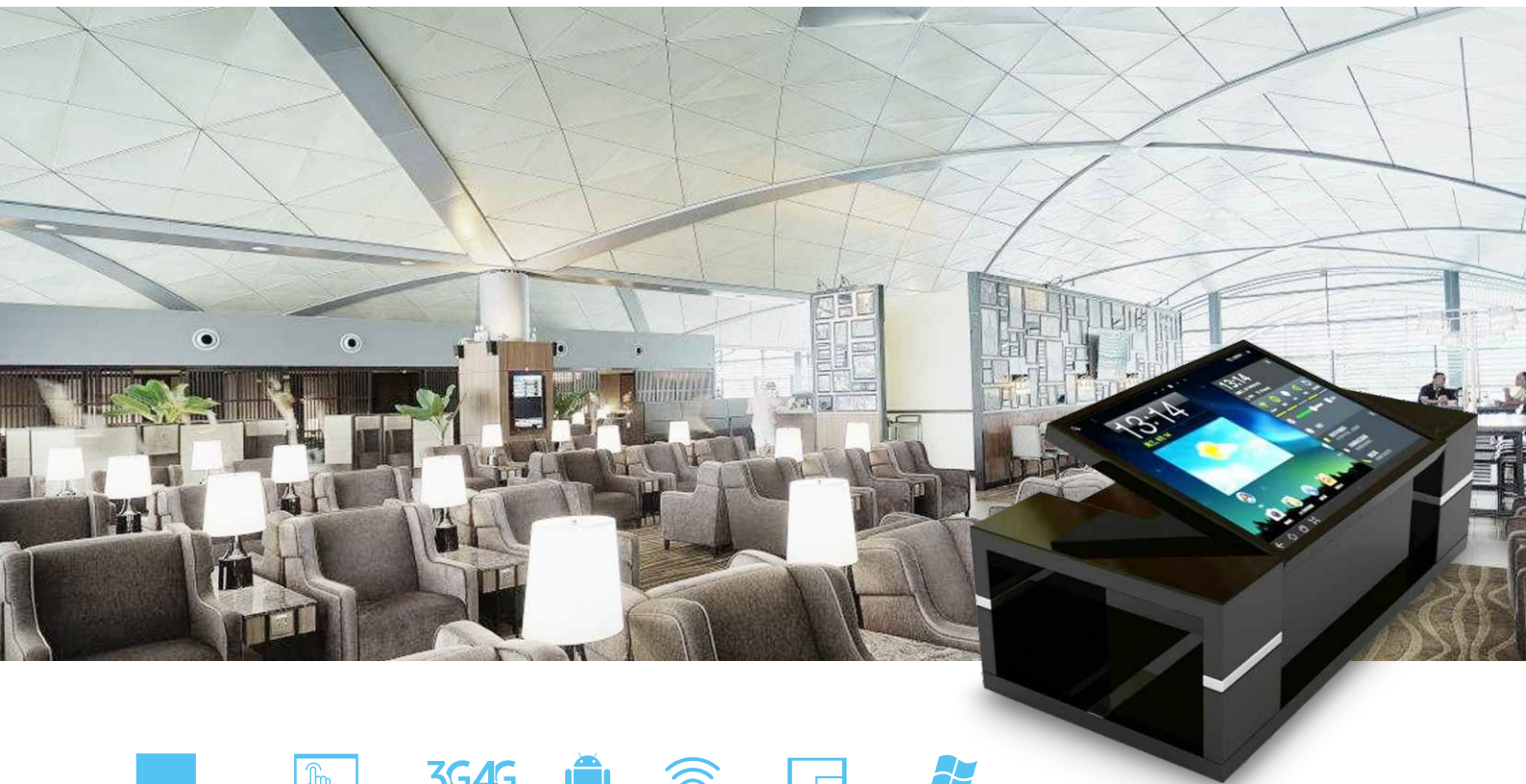
19", 22", 32", 43", 49", 55"



LCD Panel	Color	Black Panel + White Frame
	Frame Material	Aluminum Frame, SPCC
	Panel Brand	Optional
	Display Resolution	1440*900
	Brightness	280cd/m2
	Viewing Angle(U/D, L/R)	178° (H) / 178° (V)
	Ratio	1200:1
	Color Depth	16.7M
	Scanning Frequency	50-60Hz
	Backlight	CCFL LED
Touch Screen	Touch Mode	Infrared Multi Points Touch
	Touch Screen	Ultrathin Stalinite
	Touch Resolution	4096*4096
	Touch object	Anything lighttight, ≥5mm
	Water-Proof Grade	Ip65
Technical Parameter	CPU	Optional according to the system
	Memory	Kingston 4G/1600 portable computer
	Hard Disk	500G
	Interface	HDMI × 1、VGA × 1、RS232 × 1、RJ45 × 1、USB2.0 × 4、PCAudio × 1、MIC × 1
	Pre-set System	Windows or Android
	Printer ESPON	58MM Thermal Printer

# TOUCH SCREEN TABLE

32", 43", 49", 55"



-   
Full HD ADS/IPS screen
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
WIFI
-   
Multi-area display
-   
Windows OS

LCD Panel	Display Resolution	1920 × 1080
	Color Depth	16.7M
	Viewing Angle(U/D,L/R)	78/78/78/78
	Brightness	450cd/m <sup>2</sup>
	Contrast ratio	1200:1
	Response Time	6ms
Touch Screen	Touch Technology	IR/NANO/CAPACITIVE touch for optional
	Touch Points	6 points touch
	Power supply	USB
	Touch Screen Resolution	4096 × 4096
Technical Parameter	Operating System	Windows or Android
	CPU	Optional according to the system
	Random Access Memory	DDR3 4G
	Hard Disk	2.5" HDD 500G
	Interface	4 × USB2.0, 1 × VGA, 1 × LAN, 1 × HDMI
	Mode of Networking	RJ45、WIFI ( optional ) 、 Bluetooth ( optional ) 、 3G ( optional ) 、 4G ( optional )
	Magnetic circuit type	inner-magnet
	Maximum Volume	94+3db
	Audio Mode	stereo
Others	Cabinet Material	SPCC/Aluminum/customized,with metallic lacquer
	Color	white/black/customized

# TRANSPARENT LCDDISPLAY



32", 43", 49", 55"



-   
Multi-area display
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
Easy maintenance
-   
WIFI
-   
Windows OS
-   
Multi-format signal input

LCD Panel	Resolution	1920(H)1080(V)
	Pixel Arrangement	Pixels RGB Vertical Stripe
	Brightness	380cd/m <sup>2</sup>
	Contrast ratio	1200:1
	Color Depth	16.7M(8bits-true)
	Pixel Pitch	0.2652(H)X0.2652(V)
	Open Cell Transmittance	9(Typ.)
	Color Gamut	72%
	Type	TFT
	Viewing Angle(U/D,L/R)	178° ( H ) / 178° ( V )
	Language	Multi-language supported
	Technical Parameter	Operating Mode
USB		1 ( USB2.0 interface)
SD		1 (Compatible MMC/MS)
CF		1(optional)
L/R audio input		1 (RCA*2)
L/R audio output		1 (RCA*2)
Others	Power Input	100~240V AC
	Power Consumption	≤120W

# STRETCHED BAR LCD DISPLAY



19",21",23.1",24",28",36.6",48",86"



-   
Full HD ADS/IPS screen
-   
3G/4G(optional)
-   
Android OS
-   
WIFI
-   
Multi-format signal input
-   
Easy maintenance









LCD Panel	Active Area	As per panel size	
	LCD Type	a-Si TFT active matrix	
	Color Depth	8 bit, 16.7M	
	Resolution	1920x360 / 1920x132 / 1920x290 / 3840x720 / 3840x600	
	Pixel Pitch	0.364(H) x 0.364(W)	
	Viewing Angle(U/D,L/R)	178° (H) / 178° (V)	
	Technical Parameter	CPU	All Winner A83T, Octa-Core ARM Cortex A7 2.0 Ghz
GPU		PowerVR SGX544	
RAM		DDR3 1G(Up to 2G)	
Storage		EMMC 8G/16G/32G Optional ( Standard 8G )	
Network			RJ45
			WIFI
			3G/4G(optional), WCDMA、EVDO、CDMA、GSM850/900/1800/1900MHz/2100MHz
Interface			1*HDMI 1.4 output 1080P
			2*USB
			TF up to 64G
Operating System		Android	
Language		Multi-Language Supported	

# ADVERTISING DISPLAY FOR ELEVATOR



18.5"+10.1" , 22"+9"



-   
Full HD ADS/IPS screen
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
WIFI
-   
Multi-area display
-   
Multi-format signal input
-   
Easy maintenance

LCD Panel	Panel Size	22 inch	9 inch*3
	Display Resolution	1920*1080	800*480
	Aspect Ratio	16:9	16:9
	Brightness	300cd/m <sup>2</sup>	300cd/m <sup>2</sup>
	Contrast	1200:1	400:1
	Color Depth	16.7M	16.7M
	Display Area	476.6 ( H ) × 268.1 ( V ) mm	152.4 ( H ) × 91.4 ( V ) mm
	Type	TFT	TFT
	Response Time	≤5ms	≤5ms
	Viewing Angle(U/D,L/R)	178° (H)/ 178° (V)	178° (H)/ 178° (V)
Technical Parameter	Image resolution	480P/720P/1080P	
	Operating Mode	Android	
	4G Card	1	
	LVDS	1*LVDS	
	USB	1 ( USB2.0 interface)	
	SD	1 (Compatible MMC/MS)	
	UART	1(optional)	
Others	Dimension	570*560*42	
	Material	Aluminium	
	Color	white,black,customized	

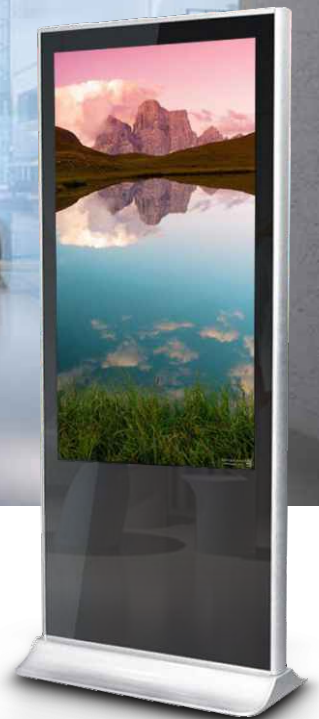
# FLOOR STAND SMART MIRROR



32", 43", 49", 55"



-   
Full HD ADS/IPS screen
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
HD-camera
-   
WIFI
-   
Windows OS
-   
Easy maintenance

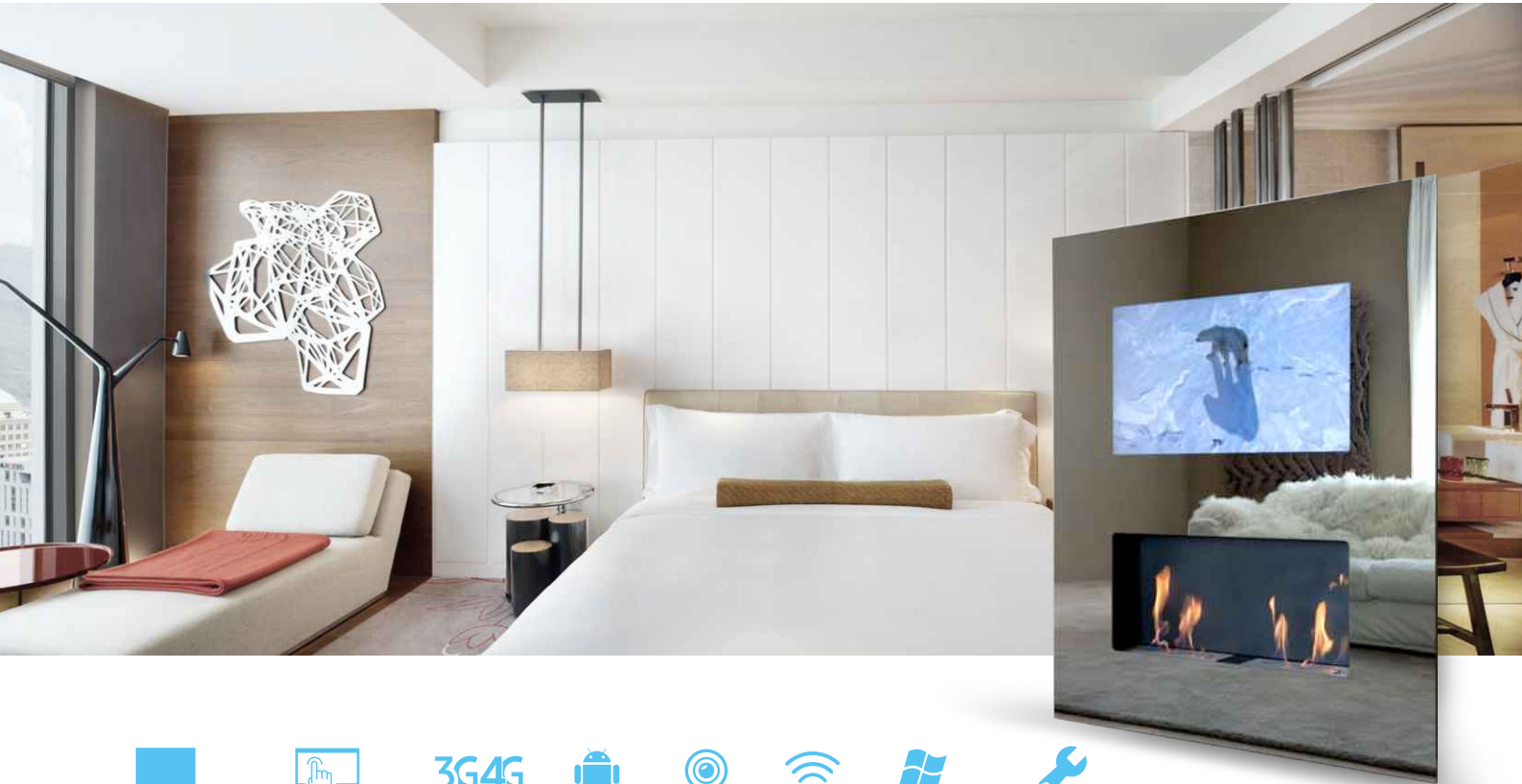


LCD Panel	Display Resolution	1920*1080
	Color Depth	16.7M
	Brightness	500cd/m <sup>2</sup>
	Brightness(complete appliance)	150cd/m <sup>2</sup>
Technical Parameter	IC	Mt8127
	Type	Cortex A7
	Core	4 core(Optional)
	IC	Mali450
	RAM	2G DDR3
	ROM	8G EMMC FLASH(16G optional)
	System Version	Android
	Others	Touch control
Others	Camera	Optional
Others	Volume Control	Optional
Others	Body Induction	Optional
Others	WIFI Type	WIFI 802.11B/G/N
Others	USB	Type A USB
Others	Keypad	~220V Power Switch
Others	Waterproofing Grad	IP65
Others	Material	Metal

# WALL MOUNTED SMART MIRROR



32", 43", 49", 55"



-   
Full HD ADS/IPS screen
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
HD-camera
-   
WIFI
-   
Windows OS
-   
Easy maintenance

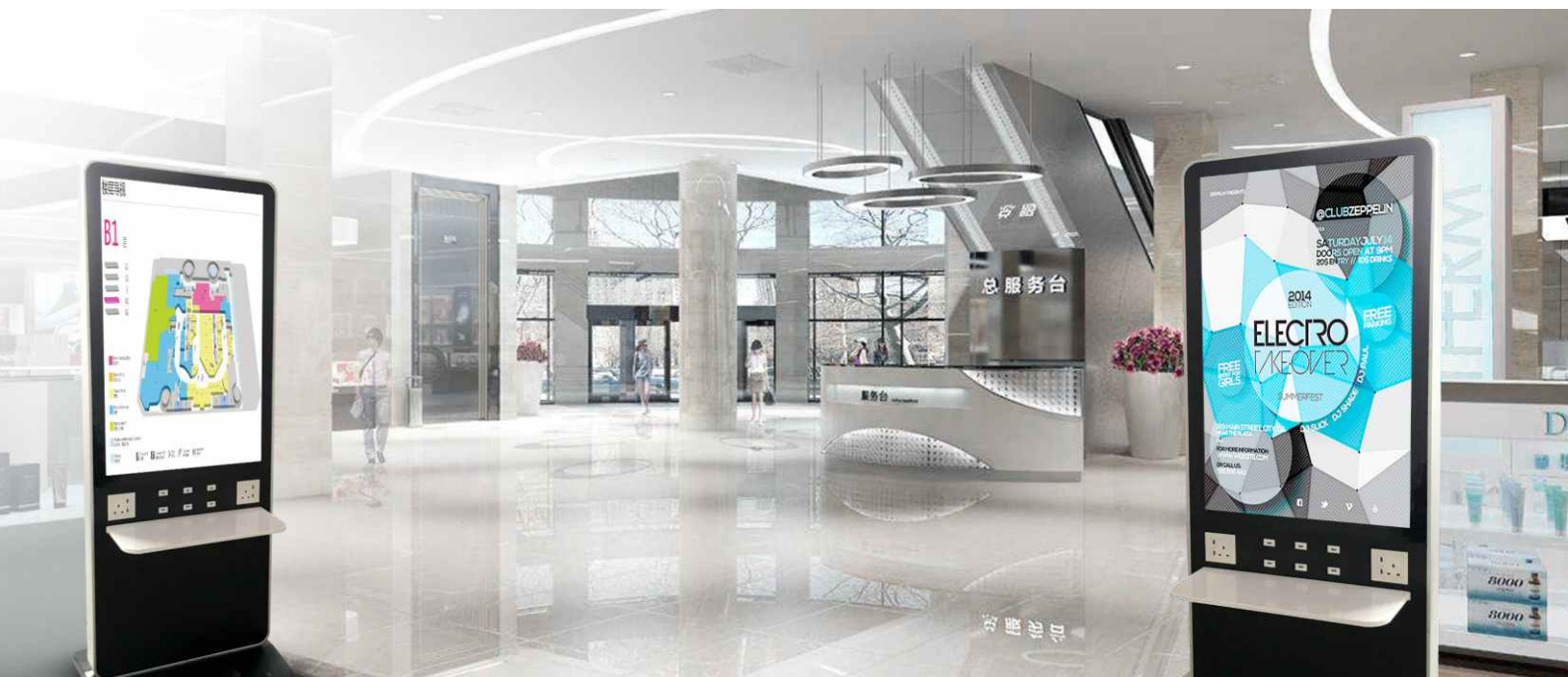
LCD Panel	Display Resolution	1920*1080
	Color Depth	16.7M
	Brightness	500cd/m <sup>2</sup>
	Brightness(complete appliance)	150cd/m <sup>2</sup>
Technical Parameter	IC	Mt8127
	Type	Cortex A7
	Core	4 core(Optional)
	IC	Mali450
	RAM	2G DDR3
	ROM	8G EMMC FLASH(16G optional)
	System Version	Android
	Touch control	GFF 10points
Others	Camera	Optional
	Volume Control	Optional
	Body Induction	Optional
	WIFI Type	WIFI 802.11B/G/N
	USB	Type A USB
	Keypad	~220V Power Switch
	Waterproofing Grad	IP65
	Material	Metal



# MULTI-FUNCTION CHARGING STATION KIOSK



32", 43", 49", 55"



LCD Panel	Aspect Ratio	16:9
	Response Time	5.5ms
	Resolution	1920X1080
	Contrast Ratio	1200:1
	Brightness (cd/m <sup>2</sup> )	≥380d/m <sup>2</sup>
	Display Color (Max)	16.7M
Operating System	Viewing Angle(U/D,L/R)	178° ( H ) / 178° ( V )
	OS	Windows or Android
	CPU	Optional according to the system
	GPU	Integrated graphics
	RAM	2G(4G/8G/16G option)
	ROM	8G(16G/32G/64G option)
	Hard Disk	500G(Option: SSD)
	Stereo Speaker	2x10W
	Network	LAN(RJ45) / WIFI / Bluetooth
Touch Screen	Optional function	3G/4G ( optional ) / VGA ( optional ) / HDMI ( optional )
	Type	IR or Capacitive multi-touch for optional
	Touch point	10 point multi-touch
	Resolution	4096 x 4096
	Response time	Dual touch: first click:8ms, continuous:8ms Single touch: first click: 8ms, continuous:3ms
Others	cursor blink speed	Single: highest 300 dot/s, dual touch:125 dots/s
	USB charging interface	Fast Charging
	Power Socket Type	Various type for Optional

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# TICKET & PAYMENT SELF-SERVICE KIOSK



32", 43", 49", 55"



-   
Full HD ADS/IPS screen
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
WIFI
-   
Multi-area display
-   
Multi-format signal input
-   
HD-camera



LCD Panel	Aspect Ratio	16:9
	Response Time	5.5ms
	Resolution	1920X1080
	Contrast Ratio	1200:1
	Brightness (cd/m <sup>2</sup> )	≥380d/m <sup>2</sup>
	Display Color (Max)	16.7M
Operating System	Viewing Angle(U/D,L/R)	178° ( H ) / 178° ( V )
	OS	Windows or Android
	CPU	Optional according to the system
	GPU	Integrated graphics
	RAM	2G(4G/8G/16G option)
	ROM	8G(16G/32G/64G option)
	Hard Disk	500G(Option: SSD)
	Stereo Speaker	2x10W
	Network	LAN(RJ45) / WIFI / Bluetooth
Touch Screen	Optional function	3G/4G ( optional ) / VGA ( optional ) / HDMI ( optional )
	Type	IR or Capacitive multi-touch for optional
	Touch point	10 point multi-touch
	Resolution	4096 x 4096
	Response time	Dual touch: first click:8ms, continuous:8ms Single touch: first click: 8ms, continuous:3ms
Other Function	cursor blink speed	Single: highest 300 dot/s, dual touch: 125 dots/s
	Built-in Scanner	Support both QR Code and Bar code
	Built-in Camera	500MP (Typ)
	Built-in Printer	Out interface width 80mm (Typ)
	Built-in Card Reader	NFC Cards

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# INTERACTIVE TOUCH SCREEN ALL-IN-ONE MONITOR



55",65",70",75",86",98"



Full HD ADS/IPS screen



Touch screen(optional)

3G/4G

3G/4G(optional)



Android OS



Windows OS



WIFI



Multi-area display



Multi-format signal input



HD-camera

LCD Panel	Aspect Ratio	16:9
	Response Time	5.5ms
	Resolution	3840x2160
	Contrast Ratio	4000:1
	Brightness (cd/m <sup>2</sup> )	≥380d/m <sup>2</sup>
	Display Color (Max)	16.7M
	Viewing Angle(U/D,L/R)	2x15W
Android Spec.	Audio Output Power	178° ( H ) / 178° ( V )
	System Version	Android 6.0
	Memory	2G
	FLASH	32G
	2.4GWIFI	Wifi*1
PC	5GWIFI	Wifi*2+Bluetooth*1
	PC option	H110 Mainboard
Touch Screen	Touch Type	Multiple Infrared scanning technology
	Touch point	10 point touch, 20 point
	Drive Mode	HID Free drive
	Touch Screen Sensor Mode	Finger, writing pen, hand with gloves or other non transparent touch sensitive medium
	Resolution	4096 x 4096
	Response time	Dual touch: first click:8ms, continuous:8ms Single touch: first click: 8ms, continuous:3ms
	cursor blink speed	Single: highest 300 dot/s, dual touch:125 dots/s
Software	Touch Time	More than 60 million times in the same position
	Touch Power supply Mode	USB 5.0V power supply
Other	Software	Education or meeting software Sharing Screen by wireless software
	Other	Built-in Camera for optional

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# DIGITAL BILLBOARD



32",43",49" 55"



-   
Full HD ADS/IPS screen
-   
Touch screen(optional)
-   
3G/4G(optional)
-   
Android OS
-   
WIFI
-   
Multi-area display
-   
Multi-format signal input
-   
Simple and intelligent play

LCD Panel	Aspect Ratio	16:9
	Response Time	5.5ms
	Resolution	1920X1080
	Contrast Ratio	1200:1
	Brightness (cd/m <sup>2</sup> )	≥380d/m <sup>2</sup>
	Display Color (Max)	16.7M
	Viewing Angle(U/D,L/R)	178° ( H ) / 178° ( V )
Operating System	OS	Windows or Android
	CPU	Optional according to the system
	GPU	Integrated graphics
	RAM	2G(4G/8G/16G option)
	ROM	8G(16G/32G/64G option)
	Hard Disk	500G(Option: SSD)
	Stereo Speaker	2x10W
	Network	LAN(RJ45) / WIFI / Bluetooth
	Optional function	3G/4G ( optional ) / VGA ( optional ) / HDMI ( optional )
Touch Screen	Type	IR or Capacitive multi-touch for optional
	Touch point	10 point multi-touch
	Resolution	4096 x 4096
	Response time	Dual touch: first click:8ms, continuous:8ms Single touch: first click: 8ms, continuous:3ms
	cursor blink speed	Single: highest 300 dot/s, dual touch:125 dots/s

# SMART DIGITAL PHOTO FRAME



21.5", 32", 49"



-   
Full HD ADS/IPS screen
-   
Android OS
-   
WIFI



<b>Specification</b>	Display Mode	ADS/IPS
	Resolution	1920*1080
	BLU Type	E-LED
	Brightness[nit]	≥ 350(Typ)
	View Angle(U/D/L/R)	89/89/89/89
	Contrast Ratio	700:1
	Operating System	Android OS
	Power Consumption	35W
	Passive Standby Power	0.5W
	Power Supply	100-240V~50/60Hz 1.5A

The products are constantly updated and the final interpretation right of the product belongs to our company. For more details please contact our sales.

# HIGHLIGHT OUTDOOR DIGITAL SIGNAGE



43", 55"



24/7 Usage



Sunlight Readable



LED Backlight Technology



Remote Control



High Definition Display



Eco-Friendly Power Timer



Temperature Control



Commercial Grade



Plug and Play Media Player

LCD Panel	Aspect Ratio	16:9
	Response Time	6.0ms
	Resolution	1920X1080
	Contrast Ratio	5000:1
	Brightness (cd/m <sup>2</sup> )	≥ 4000cd/m <sup>2</sup>
	Display Color (Max)	16.7M
	Viewing Angle(U/D,L/R)	178° (H) / 178° (V)
Operating System	OS	Android
	CPU	Quad core
	RAM	2G(4G/8G/16G option)
	ROM	8G(16G/32G/64G option)
	Stereo Speaker	2x15W,10
	Network	LAN(RJ45) / WIFI / Bluetooth
	Optional function	3G/4G ( optional ) / VGA ( optional ) / HDMI ( optional )
Touch Screen	Type	IR or Capacitive multi-touch for optional
	Touch point	10 point multi-touch
	Resolution	4096 x 4096
	Response time	Dual touch: first click:8ms, continuous:8ms Single touch: first click: 8ms, continuous:3ms
	cursor blink speed	Single: highest 300 dot/s, dual touch:125 dots/s
Features	IP Grade	IP56 Dust & Waterproof
	Operation	24/7 Non-stop
	Casing design	Heat dissipation: Customized cooling fin with energy-saved fan cooling system; Material: Tempered Glass Interface   Super Slim Metal Casing

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# VIDEO WALL



46", 49", 55", 75" (0mm,0.88mm,3.5mm,5.5mm bezel)



-   
Full HD ADS/IPS screen
-   
Super narrow bezel
-   
178°  
178° ultra-wide angle
-   
Full signal interfaces
-   
Multi-area display
-   
Windows OS
-   
Multi-format signal input
-   
3D noise reduction

LCD Panel	Aspect Ratio	16:9
	Pixel pitch	0.53025(H) x 0.53025(W)
	Response time	8ms
	Resolution	1920x1080 / 3840x2160
	Contrast Ratio	1200:1 / 10000:1
	Brightness	500cd/m <sup>2</sup> & 700cd/m <sup>2</sup>
	Display Area	1018.08 (H) x 572.67(V) / 1074.24(H)x604.26(V) / 1209.6(h)x680.4(V) / 1649.66(H)x927.94(V)
	Color Depth	16.7M
	Viewing Angle(U/D,L/R)	178° ( H ) / 178° ( V )
Input&output	VGA	X1
	DVI	X1
	HDMI	X1
	CVBS	X2
	RJ45(RS232 in&out)	X1
	USB	X1
Others	Power input	AC Input 100~240V(+/-10%)/50~60Hz
	Standby Consumption	220W/145W/1W

# CCTV MONITOR

8.4"~ 82"



-   
 Full HD ADS/IPS screen
-   
 Full high-definition video decoding
-   
 Multi-format signal input
-   
 Multi-area display
-   
 Enhanced image color
-   
 Big size



LCD Panel	Aspect Ratio	16:9
	LCD ModuleTFT-LCD	TFT-LCD
	Max Resolution	1366*768
	Displa color	16.7M
	Pixel Pitch	0.51075(H)*0.51075(V)
	Brightness	380cd/m <sup>2</sup>
	Contrast Ratio	1200:1
Technical Parameter	Vertically ScanFrequency	50Hz、60Hz、70Hz
	Composite video Input	5*BNC(BNC*5) input
	Composite video Output	2*BNC(BNC*2)input
	Y、 Pb、 Pr/Y、 Cb、 Cr/Input	1*BNC(BNC*3)input
	HDMI	1*HDMI input
	D-15 RGB input	1*D-SUB VGA input
	DVI	1*DVI
	Video	4*RCA input
	Colored System	PAL/NTSC
	Compatible HDTV Inputs	480P、 576P、 720P、 1080P
	3D Combfilter	Yes
Noise Reduction	Yes	
Others	OSD Language	Multi-Language Supported
	Cooling System	Dual-fans system
	Housing material	Metal



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## Project Case



### Application Fields:

- Retail (Shopping Malls, Store fronts etc.)
- Hospitality (Bars, Clubs, Gyms, Restaurants, Cafes, Movie theatres, KTV, Hotels, Hair & Beauty salons etc.)
- Services (Healthcare facilities, Retail banks, Museums & Attractions etc.)
- Events (Exhibition, Concerts, Sport event etc.)
- Public Transportation ( Airports, Bus & Train & Metra Station, Travel agencies etc.)
- Communications ( Meeting rooms, Showrooms, Lobbies, Training, Performance etc.)
- Security ( Command and control centers, Police station etc.)
- Education ( Colleges and Universities etc.)
- Other Public Spaces (High rise Elevators, Buses and Metra, Train etc.)

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