



Digital Signage and Content Management Services



Goodview Partnering with Goodview Digital Signage Co.

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Digital Signage Basic Series

Size : 22、24、32、43、50、55 inch



High Brightness, High Fidelity Video Footage Original commercial IPS panel with high brightness to show true colors in indoor environment



Support 16/7

Life time \geq 50000 hours, support 16/7 to fit the demand for extended operation hours in various business environments



Support Both Landscape and Portrait Mode Unique front-frameless design brings variety combination possibilities

50%



Split screen intelligently for partitions.

Supports splitting screens to different partitions in horizontal or vertical formats, allowing users to allo-cate space more flexibly for each content partitions



Plug and Play, default signal channel setable No TV boot screens. Support automatic identifica-tion of signal sources and custom selection of startup channels



Built-in CMS software

It has a built-in content management system that allows users to edit and play content, enabling them to manage it easily and efficiently



Parameters

Model	M24FAH	M32FAQ	M43FUT	M43FUH	M50FUH	M55FUH
Display	23.8 inches LED Backlight	31.51 inches LED Backlight	42.5 inches LED Backlight	42.5 inches LED Backlight	50 inches LED Backlight	54.64 inches LED Backlight
Display Area (in)	20.73 × 11.65	27.50 × 15.47	37.05 × 20.84	37.05 × 20.84	43.14 × 24.27	47.62 × 26.79
Dimension (in)	22.05 × 14.37 × 1.61	28.20 × 16.34 × 1.81	37.68 × 21.57 × 3.47	37.68 × 21.54 × 2.52	43.92 × 25.05 × 1.83	48.50 × 27.91 × 1.98
Weight (lb)	GW 17.2, NW 12.6	GW 23.8, NW 18.7	GW 23.3, NW 17.8	GW 40.2, NW 33.8	GW 45.0, NW 35.8	GW 54.3, NW 42.9
Brightness	700cd/m ²	700cd/m ²	700cd/m ²	700cd/m ²	700cd/m ²	700cd/m ²
Response Time	14ms	14ms	14ms	14ms	14ms	14ms
VESA	100 x 100, Desktop VESA	100 x 100, Desktop VESA	100 x 00, Desktop VESA	100 x 100, Desktop VESA	100 x 100, Desktop VESA	100 x 100, Desktop VESA
CPU			T972-SR Quad	Core A55 1.9GHz		
Memory			2	GB		
Storage			8	GB		
OS			Andr	oid 9.0		
Speaker	2 × 2W 4Ω 2 × 2W 4Ω 2 × 2W 4Ω 2 × 2W 4Ω 2 × 2W 4Ω			2 × 2W 4Ω		
Interfaces			USB. L	AN.WAN.		
Resolution	1920	×1080	1920×1080	1920×1080	1920×1080	1920×1080
Contrast Ratio	100	00:1	1000:1	1000:1	1000:1	1000:1
View Angle	89°(U/	/D/L/R)	89°(U/D/L/R)	89°(U/D/L/R)	89°(U/D/L/R)	89°(U/D/L/R)
Color Depth	8bit, 16.7 M	lillion Colors	8bit, 16.7 Million Colors	8bit, 16.7 Million Colors	8bit, 16.7 Million Colors	8bit, 16.7 Million Colors
Timing	Multiple time period scheduled power on/off					
Orientation	Landscape Landscape Portrait. Landscape					
Response Time	30000 Hrs					
CMS	White Saas CMS					
Color	Black					





Digital Signage Pro Series

Size: 43、55、65、75、86、98 inch

Parameters

odel mension (in)	M43GUQ	M55GUQ	
monsion (in)		MODOUG	M65GUQ
	43	55	65
esolution	3840 × 2160	3840 × 2160	3840 × 2160
splay Area (in)	37.05 × 20.84	500 cd/m ²	56.24 × 35.18 × 57.61
ightness		89° (U/D/L/R)	
ew Angle		50000 Hours	
orking Life		47.62 x 26.79	
attery Life		7 x 24 hours	
DMI Output		1 (HDMI Daisy chain, Up to 3*3)	
5232		1	
SB Type-C		1 (DP1.2, PD 65W, Network Sharing(100M)	
rstem		Android 11	
АМ		4GB	
М		32GB	
ontrast Ratio	5000	4000	1200
mensions (in)	37.98 × 21.75 x 2.81	48.54 x 27.70 x 2.81	57.61 × 32.99 x 3.01
bund	2 × 10W	2 x 10W	2 x 10W
ESA (in)	7.87 x 7.87	15.75 x 7.87	23.62 x 15.75
ower Supply		100-240V-50/60Hz	
ower		≤0.5W	
peration Temperature		0° - 40° C	
perating Humidity		10% - 90%	
blor		Black	



Al PQ adjustment Al PQ Scene Recognition auto-adjusts picture quality for truer-to-life color and image detail



High haze rate with anti-glare Anti-glare display with 25% haze rate, frame drifting function to prevent screen burn-in and protect against screen damage caused by long term static image

Application Case



Model	M75GUQ
Dimension (in)	75
Resolution	3840 × 2160
Display Area (in)	64.95 × 36.53
Brightness	
View Angle	
Working Life	
Battery Life	
HDMI Output	
RS232	
USB Type-C	
System	
RAM	
ROM	
Contrast Ratio	
Dimensions (in)	66.36 × 37.94 x 3.21
Sound	2 x 10W
VESA (in)	31.50 x 15.75
Power Supply	
Power	
Operation Temperature	
Operating Humidity	
Color	



Original commercial IPS LCD panel, support 24/7 to fit the demand for extended operation hours in various business environments



Plug and Play, default signal channel setable No TV boot screens. Support automatic identification of signal sources and custom selection of startup channels



Built-in CMS

It has a built-in content management system that allows users to edit and play content, enabling them to manage it easily and efficiently



Even ultra narrow bezel Ultra narrow bezel with metal texture craft shows the fashionable and modern style

M86GUQ	M98GUQ
86	98
3840 × 2160	3840 × 2160
74.61 x 41.97	84.99 × 47.81
500 cd/m ²	
178°	
50000 Hours	
7 x 24 hours	
1 (HDMI Daisy chain, Up to 3*3)	
1	
1 (DP1.2, PD 65W, Network Sharing (100M)	
Android 11	
4GB	
32GB	
1200	
76.02 x 43.38 x 3.21	87.12 × 49.94 × 3.13
2 x 10W	2 x 10W
31.50 x 23.62	31.50 x 23.62
100-240V-50/60Hz	
≤0.5W	
0° - 40° C	
10% - 90%	
Black	

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Digital Signage PCAP Series

Size: 22、27、32、43、55 inch



10-point high-precision capacitive touch Precise contact, fast response, screen without water ripple, with dynamic image clarity technology



High-end configuration, full compatibility

Support network publishing and U disk local playback, plug and play, display information as you wish



Original commercial IPS panel Can highly restore the picture color, viewing angle is wide, even if different angles to enjoy the same

visual effect



Support 16/7,Timed switch on/off

Support sleep/wake function, suitable for all-weather oper-ation of commercial stores and airports, stations and other public occasions



Split screen intelligently for partitions Compatible with multiple content formats combined with split screen playback, allowing users to allocate space more flexibly for each content partitions



Built-in interactive content creation and publishing software

Support custom creation, video images, scrolling subtitles, weather and other forms of touch interactive content production and publishing



Parameters

Model	TC22H1	TC27H1	TC32H1	TC43H1	TC55H1
Display	22 inches LED Backlight	27 inches LED Backlight	32 inches LED Backlight	42.51 inches LED Backlight	54.64 inches LED Backlight
Display Area (in)	18.70 × 10.49	23.50 × 13.20	27.46 × 15.43	37.02 × 20.80	47.58 × 26.75
Dimension (in)	20.85 × 12.64 × 1.67	25.59 × 15.30 × 1.79	29.83 × 17.81 × 1.94	39.28 ×23.06 × 2.05	50.20 × 29.36 × 2.24
Weight (lb)	GW 17.9, NW 13.5	GW 23.2, NW 18.5	GW 29.1, NW 22.7	GW 46.3, NW 37.5	GW 81.4, NW 64.8
Brightness	250cd/m ²	300cd/m ²	400cd/m ²	450cd/m ²	450cd/m ²
Response Time	14ms	14ms	8ms	8ms	9ms
VESA (in)			15.75 x 7.87		
CPU		Rł	(3288 GHz ARM Cortex A17 (1.6GHz)	
Memory		2GB			
Storage		8GB			
OS		Android 7.1			
Resolution		1920 × 1080			
Contrast Ratio			16:9		
Contrast Ratio	1000:1	1000:1	1200:1	1200:1	1200:1
Speaker			Stereo 2 x 2W 4Ω		
Play Mode		Lar	ndscape, Portrait, Split Display, Play Li	st	
Hanging Mode		Horizo	ontal / Vertical Wall Plate / VESA Mour	nting	
Touch Type	Capacitive				
Touch Point	10 Point				
Communication	USB, LAN, WAN				
TIming	Multiple time period scheduled power on/off				
Color	Aluminum Alloy Frame + Black Shell				





Video Wall Series

Size: 46、49、55 inch



Original industrial IPS hard screen, super wide color gamut

IPS high brightness commercial splicing screen, support more than 4K ultra-high resolution splicing, fine picture, color realistic



Intelligent split screen

Arbitrary division, combination, roaming, etc., support a variety of split-screen mode, so that limited space to show more details



Dynamic compensation, 3D noise reduction

3D picture quality digital processing circuit with dynamic compensation, 3D noise reduction function, can effectively prevent screen burning phenomenon



Anti-glare special surface treatment Removing residual image, the picture is not distorted



ACCOUNTING AND ADDRESS OF

Multiple sizes, multiple bezels available

Provide 0.88mm, 1.8mm, 3.5mm bezel, and 46", 49", 55" and other specifications to meet different scenes of application options



Provide door-to-door installation service

From production to installation, the whole process of one-to-one professional cooperation, so that customers in the purchase to save heart and effort, no worries



3.5mm piece

Parameters

Model	PD46YS14	PD49YS14	PD55YS14	PD55N10	PD55NP
Display	46 inches LED Backlight	49 inches LED Backlight	55 inches LED Backlight	55 inches LED Backlight	55 inches LED Backlight
Piece	0.14	0.14	0.14	0.07	0.03
Display Area (in)	40.08 × 22.55	42.25 × 23.79	47.62 × 23.93	47.62 × 26.79	47.62 x 26.79
Dimension (in)	40.23 x 22.69 x 3.52	42.42 x 23.93 x 3.36	47.72 x 26.89 x 4.62	47.72 x 26.89 x 4.62	47.62 x 26.82 x 4.73
Weight (lb)	GW 59.6, NW 25.4	GW 60.4, NW 25.8	GW 80.5, NW 35.7	GW 107.0, NW 48.5	GW 99.2, NW 44.1
Brightness			500cd/m ²		
Response Time			8ms		
Master Chip	TSUMV53RWU-Z1	TSUMV53RWU-Z1	TSUMV53RWU-Z1	TSUMV53RWU-Z1	TSUMV53RWU-Z1
Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Contrast Ratio	1200:1	1200:1	1300:1	1000:1	1100:1
View Angle	89º (U/D/L/R)	89º (U/D/L/R)	89º (U/D/L/R)	89º (U/D/L/R)	89º (U/D/L/R)
Color Depth	8bit, 16.7 Million Colors	8bit, 16.7 Million Colors	8bit, 16.7 Million Colors	10bit, 16.7 Million Colors	10bit, 16.7 Million Colors
Orientation			Landscape / Portrait		
OSD Language			Chinese/English		
CMS			Screencontrol		
Border Color			Black		

Application Case



1.8mm piece

0.88mm piece



Moveable A-Frame Series

Size: 43 inch



Free dragging, no "line" binding

Configuration with 50AH high-density lithium battery, up to12 hours of endurance, promotional free display, forthe sales of elegant speed



700&1500cd/mbrightness

Can automatically adjust the screen brightness according to changes in ambient light to meet the needs of different external lighting conditions require different brightness levels



Support 16/7

Original commercial IPS LCD panel, support 16/7 to fit the demand for extended operation hours in various busness environments



Built-in CMS

It has a built-in content management system that allows users to edit and play content, enabling them to manage it easily and efficiently



IP65 protection level

With IP65 level of splash and water resistance, no fear of wind, dust and water immersion against complex oudoor environment without pressure



Dual stereo surrounded sound

The product is equipped with an integrated dual stereo surrounded sound. The sound moves with the light and shadow to produce a better advertising effect



Parameters

Model	PF43HL1		PF43HL3
Display		42.51 inches LED Backlight	
Display Area (in)		37.13 × 20.92	
Dimension (in)		23.81 × 47.04 × 18.82	
Carton Size (in)		56.30 x 29.65 x 25.31	
Weight (lb)	GW 118.9 (with pallet), NW 84.0		GW 133.4 (with pallet), NW 98.6
Brightness	700cd/m ²		1500cd/m²
Installation		Floor-Standing	
Contrast Ratio	1000:1		1200:1
Product Power	73 W		121 W
Audio/Video Interface		'ideo formats such as MPEG1/MPEG2/MPEG4/AVI/WMV/MKV/TS/FLV; A er audio formats; Image: JPG/ JPEG/BMP/PNG and other image formats;	
IP Waterproof Grade		IP65	
Standby Time		10-12Hrs	
Color		Black/White	
Resolution		1920 x 1080	
Contrast Ratio		9:16	
Color		8bit, 16.7 Million Colors	
CPU		RK 3288W Quad Core ARM Cortext A17 (up to 1.6GHz)	
OS		Android 7.1	
Power Supply		AC-100-240V	
Hangling Mode		Floor-Standing	
Response Time	12ms		13ms
View Angle		89° (U/D/L/R)	
Language		Chinese/English	
Working Environment		0-40°C 10%-80% %RH	







Double-side Window Display Series

Size: 43、55 Inch



IPS LCD panel

High brightness, high saturation display, ultra-long service life, 178° wide viewing angle, so you can enjoy the feast of perspective



Double-sided same display/different display

Double-sided different brightness , support double-sided different display, suitable for windows and other double-sided display application scenarios



High temperature work

Industrial-grade high-temperature LCD, high-temperature work without black spots, no residual images on the screen for a long time, LCD does not sink, no yellow spots



Support 16/7

Original commercial IPS LCD panel, support 16/7 to fit the demand for extended operation hours in various business environments



Built-in CMS

Support network, USB and other content distribution methods, cloud production and distribution, to achieve unified, convenient and efficient management of promotional content across regions



Split screen intelligently for partitions

Compatible with multiple content formats combined with split screen playback, allowing users to allocate space more flexibly for each content partitions



Parameters

Model	D43H1
Display	43 inches LED Backlight
Display Area (in)	20.84 × 37.04
Dimension (in)	24.98 × 46.39 × 0.85
Carton Size (in)	29.51 x 50.98 x 6.38
Weight (lb)	GW 49.6, NW 34.4
Brightness	700&450cd/m ²
Resolution	
CPU	
GPU	
Memory	
Storage	
Color Depth	
Orientation	
Response Time	
Contrast Ratio	
Color	
Playback Mode	
Watch Dog	
Communication	
Power Suply	
Timing	
CMS	
Language	
Working Environment	

Application Case









Ultra thin 21mm

D55H1

54.64 inches LED Backlight

26.79 × 47.62 32.17 × 58.24 × 0.86 36.73 × 62.84 × 6.38 GW 77.2, NW 57.3 5508450cd/m²

1920 X 1080 RK 3288 Quad Core ARM Cortex Al 7 (up to 1.6GHz) Quad core ARMMail-764 2GB 16GB Android 7.1 Portrait 8ms 1200:1 White Portrait, Split display, Play List Support USB, LAN, WAN AC~I00-240V (50/60Hz) Multiple time period scheduled power on/off Saas CMS Chinese/English 0-40°C 10%-80% %RH



Freestanding Display Series

Size: 49、55、65 inch



10-point high-precision capacitive touch Precise contact, fast response, screen without water ripple, with dynamic image clarity technology



High-end configuration, full compatibility Support network publishing and U disk local playback, plug and play, display information as you wish



Original commercial IPS panel

Can highly restore the picture color, viewing angle is wide, even if different angles to enjoy the same visual effect



One key lock screen, secure and controllable

One key lock function, after opening the remote control, USB, mouse, etc. are locked to prevent unauthorized operation of unauthorized personnel in public places



Support 16/7, Timed switch on/off

Support sleep/wake function, suitable for all-weather operation of commercial stores and airports, stations and other public occasions



Built-in interactive content creation and publishing software

Support custom creation, video images, scrolling subtitles, weather and other forms of touch interactive content production and publishing



Parameters

Model	L49H10	L55H10	L65H10	L49H10C	L55H10C
Display	49 inches LED Backlight	54.64 inches LED Backlight	65.41 inches LED Backlight	49 inches LED Backlight	54.64 inches LED Backlight
Display Area (in)	42.24 × 23.74	47.66 × 26.83	56.20 × 31.59	42.24 × 23.74	47.66 × 26.83
Dimension (in)	72.56 × 26.20 × 1.62	75.26 × 29.29 × 1.62	82.99 × 34.79 × 3.65	73.63 × 26.20 × 1.62	76.32 × 29.29 × 1.62
Weight (lb)	GW 172.0, NW 127.9	GW 205.0, NW 153.2	GW 224.9, NW 202.9	GW 172.0, NW 127.9	GW 205.0, NW 153.2
Brightness	400cd/m ²	530cd/m ²	500cd/m ²	400cd/m ²	530cd/m²
Contrast Ratio	1200:1	1300:1	1200:1	1200:1	1300:1
Response Time	8ms	9ms		8ms	8ms
CPU	RK3288 GHz AF	RM Cortex A17(1.6GHz)	RK3399 Six Core 64 bit (1.8GHz)	RK3288 GHz ARM	Cortex A17(1.6GHz)
Memory		2GB	4GB	20	GB
Storage		8GB	32GB	8	GB
OS			Android 7.1		
Touch Type		NO		Сара	citive
Touch Point		NO		10 F	Point
Frame Response		NO		<15	ōms
Input Method		NO		Fingers, touvh pens an	d other opaque objects
Orientation			Portrait		
Speaker			Stereo 2 x 10W 4Ω		
Play Mode			Playlist, multi windows play, column play	У	
Smart Volume			Time-sharing volume		
Timing		Multiple time period scheduled power on/off			
Communication			USB, LAN, WAN		
INPUT VOLTAGE			AC-II0-240V (50/60Hz)		
View Angle (CR>10)			89° (U/D/L/R)		
Installation			Floor-Standing		
CMS			Saas CMS		
Backlight Life	15000Hrs	30000Hrs	30000Hrs	30000Hrs	30000Hrs
Multimedia	V		MV/MKV/TS/FLV and other video forma PEG/BMP/PNG/GIF and other image form		mats;
Working Environment			0-40°C 10%-80% %RH		
Watch Dog			Support		
Color		white with go	ld aluminum frame / black with silver al	uminum frame	









OLED Transparent Display

Size: 55 inch non touch model, 55 inch touch model



Self-illuminating technology with wider viewing angle and limitless contrast

Self-illuminated pixels can show pure black, and the ultra-high contrast ratio accurately reproduces the color of the picture



Perfect color expression

OLED transparent screen color gamut range of 120%, compared to traditional displays more color-ful, higher brightness and color performance.



Ultra high transparency

scenes

Accurate performance screen 38% high transparency to achieve the effect of ordinary screen can not be achieved, better integration into a variety of spatial



Asthinas drawing paper, hidden in invisible The slim and lightweight design breaks through the traditional display play form and broadens the application of the traditional display



AR effect in the dark

Stunning picture quality in the dark, displaying content that looks lifelike and gives the viewer an immersive experience



Support extended splicing design OLED transparent screen support horizontal or vertical display, support extended splicing, wire-less extension, to meet a variety of visual art space design needs.



Parameters

Model	PD55NT	M24FAH	PD55NTC
Display		55 inches LED	
Display Area(mm)		47.62 × 26.79	
Touch	No		10-point capacitive touch
Brightness		400cd/m ²	
Product Power		192W	
Backlight Life		30000Hrs	
Product Color		Silver Gray	
Resolution		1920 x 1080	
Contrast Ratio		16:09	
View Angle		178° (U/D/L/R)	
Color		10bit, 1.07B Colors	
Contrast Ratio		150000:1	
Screen Hanging Mode		Horizontal/Vertical	
Response Time		lms	
Language		English	
Color Temperature		9300K	
Power Supply		AC-100-240V (50/60Hz)	
Audio/Video Interface		HDMI x 3, IR , Audio Output , DP , DP Output, RS232 , RS232 Output	
Working Environment		Temperature 0-45°C, Humidityl0-90%	
Storage Environment		T em peratu re-20-60°C , Hu mid ityl0-90%	
Perfect Black	Perfect Color	Perfect View Angle Smooth Picture Image:	Perfect Industrial Design





LCD

Application Case









VS OLED Signage Display



Elevator Screen Series

Size: 19、32 inch



Status monitoring, one-touch alarm

Support the one-key alarm function, when the elevator fails, the trapped person can click the alarm button of the terminal equipment to contact the emergency. .rescue personnel in the first time



Multi-Screen Disparate Display

Support custom split screen, screen area can be arbitrarily divided, horizontal and vertical screens can be arbitrarily combined, support the composite use of touch query and interaction, to achieve diversification of operational functions



Visual Intercom

Support visual intercom function, rescuers can directly initiate video intercom with the digital signage terminal in the accident elevator through the background, and can start video calls



Support custom NFC function

When phone nears the screen, users can get detailed information , which support guiding the formation of real consumption and improving the conversion rate of advertising



Built-in CMS software,Support remote audio and video distribution

Remote network management, supporting videos, pictures, web pages, etc. Interactive program editing, time slot program preset, seamless switching at intervals are available



Media and property operate on the same platform

Managing the same platform separately, the media company is responsible for the operation of advertisements, and the property for the maintenance of elevator public welfare content



Parameters

Model	PF19EH7
Display	18.5+10.1 inches LED Backlight
Display Area (in)	16.09 X 9.03/5.29 X 8.49
Dimension (in)	10.79 X 25.20 X 1.16
Carton size (in)	28.66 X 16.30 X 4.17
Weight (lb)	GW 12.2, NW 10.0
Brightness	225/225cd/m ²
Resolution	1366 X 768/1280 X 800
Other interfaces	
CPU	
GPU	
Memory	
Storage	
Color Depth	
Camera (optional)	/
Installation	
Color	White
Language	
Service life	
Watchdog Reset Function	
Hanging mode	
Supply Power	DC 12V
work Environment	

Application Case







PF32EH6

31.51+18.5 inches LED Backlightt 27.50 X 15.47/16.13 X 9.07 40.94 X 18.50 X 1.97 46.65 X 24.80 X 7.68 GW 47.4, NW 40.2 400/250cd/m² 1080 X 1920/1366 X 768s

	1080 X 1920/1366 X 768s	
USB 2.0 (TypeA) x 1		
RK 3288 GHz ARM Cortex Al7 (Highestl.8GHz)		
GHz ARM Mail-764		
2GB		
8GB		
8bit, 16.7 Million Colors		
	/	
Hanging Plate		
	Black	
Chinese/English		
30000Hrs		
Support		
Vertical		
	DC 12V	
0-40°C 10% ~ 85%RH No Condensation		





Parameters

Model	M55SAR	
Display	54.64 inches LED Backlight	
Display Area (in)	47.62 x 26.79	
Dimension (in)	48.57 x 27.73 x 3.70	
Weight (lb)	GW 77.6, NW 62.2	
Brightness	3500cd/m ²	
Response Time	10	
VESA	200 x 200 & 200 x 400	
CPU	RK3288 GHz ARM Cortex-Al 7, Core Frequency 1.6 Ghz	
Memory	2GB	
Storage	8GB	
OS	Android7.I	
Speaker	2 x 2W 4Ω	
Communication	USB, LAN, WAN	
Resolution	3840 x 2160	
Contrast Ratio	1300: I	
View Angle	178°	
Color Depth	10bit, 1.07 Billion Colors	
Timing	Multiple time period scheduled power on/off	
Orientation	Portrait, Landscape	
CMS	Saas CMS	
Color	Black	

Hight Brightness Screen Series

Size : 55inch



Original IPS high-brightness commercialgrade screens

3500 nits brightness and high contrast screen, ensur-ing high color accuracy and picture quality resto-ration for commercial retail



User-friendly design with built-in and external remote control devices

Significantly improving operational efficiency and al-lowing for convenient placement of controls, ensuring efficient maintenance with its enclosed design



Wide-temperature LCDs and intelligent tem-perature control cooling systems

Preventing screen black spots caused by direct sun-light and ensure precise display under strong light, intelligent temperature control for efficient cooling and stable operation



Integrated Store Signage Cloud system Easy and efficient remote centralized management of devices and program content, enabling automatic scheduled content switching



Built-in light adjustment system that adapts to external lighting Adjusting display brightness based on changes in ambient light to save energy consumption



Supports both landscape and portrait installation For various commercial retail scenarios, accommodating diverse and personalized spatial designs





Media Player Series

Model: EP6A、EP66



Alien Cloud Stitching The built-in cloud splicing function supports up to 100 screens splicing at any angle, and special patterns can be easily done



Intelligent split screen, multi-screen linkage Supports multiple zones within the same screen to display different content, allowing users to allocate space for each content source more flexibly



Built-in CMS software

SaaS cloud service supports remote unified management, centralized remote control in the cloud, rapid release of materials on PC or mobile terminals, etc



4K/1080P HD color output Built-in decoding, supports 4K or 1080P Full HD



Rich interface

The media player is equipped with rich interfaces, all round high-speed input and output



Safe, reliable and easy to operate The program is not afraid of tampering, two-way encryption to ensure the security of broadcast information



EP6A

Parameters

Туре	Model	EP6A		EP66
Board Configuration	OS	Android11		Android 7.1
	CPU	Rockchip 3328 Quad-core Cortex-A53 up	to 1.5GHz	Rockchip RK3399
	GPU	Mali-450MP2	6	6 cores Cortex A72 x 2+A53 x 4 Core Frequency1.8GHz
	Memory	4GB		4 cores ARM Mali-T864
	Storage	32GB		4GB
Main Functions	Play Mode		USB, LAN transmission, WAN transmiss	sion 32GB
Network	Wired Network	10M/I00M/Ethernet adaptation		Ethernet x 1, RJ45, 100M/1000M
	Wireless Network	Wi-Fi x 1		Wi-Fi x 1, 2.4G&SG, 802.IIb/g/n/ac
Board Interfaces	HDMI	HDMI x 1		HDMI x 1, Maximum Support4K 60Hz
	Power Supply Interface	DC x 1		DC x 1, 5.5 x 2.1/2.Smm FEMALE, 12V
	USB	USB2.0 x 2		USB 2.0 x 3,USB2.0 x 3,UBS3.0 x I,Type-c x 1
	Audio Output		AUDIOOUT x I	
	TF Card Holder	TF Cassette x 1		TF Cassette x 1, MicroSD, Maximum Support 128GB
Other Functions	RTC	Multi period Time switch		RTC Real Time Clock
	Watchdog	/	В	uilt-in watchdog, automatic recovery from abnormalities
Size (in)	L*W*H	4.00 x 4.00 x 0.80		8.94 x 5.09 x 1.18

Application Case





EP66



Digital Frame series

Size: 27 inch



Technology sense magnetic suction power supply

Innovative magnetic suction technology, safe and reliable. New intelligent chip to stabilize power supply current and enhance power supply stability



Photo Cloud Sharing Use APP to break the space constraint, share beautiful images and share life anytime, anywhere



HD anti-glare paper-like screen technology The perfect vision, what you see is extraordinary. The use of paper-like screen technology, anti-glare, clear picture quality, more colorful and textured



Vintage original wood picture frames Selection of environmentally friendly logs, artistic appearance, hand-carved, crafted



Built-in famous paintings Built-in rich famous paintings, paper visual experience, consistent with the effect of natural light reflecting •n the paintings in the gallery



Built-in audio Built-in audio, audio and video integration, immersive experience

ameters	
odel	A27HA1
isplay	27 inches LED Backlight
isplay Area (in)	23.54 x 13.24
imension (in)	28.00 x 17.70 x 1.34
/eight (lb)	GW 17.0, NW 11.9
rightness	300cd/m ²
esolution	1920X 1080
ew Angle	89° (U/D/L/R)
tomization degree	25% haze
olor gamut	72%
peaker	Stereo 1.5W 8Ω*2
ricnt-tion	Landscape/Portrait
SD Language	Chinese
ay mode	Landscape, Portrait, Landscape and Portrait custom display orientation
ommunication	LAN, WAN
PU	UNI SOC UIS8S81 /8 Core Cortex A55
lemory	2GB
torage	32GB
esponse Time	14ms
acklight life	30000Hrs
Vatchdog	Support
iming	Scheduled power on/off
/ESA	100 x 100
nstallation	Hanging Plate
Contrast Ratio	1000: 1
Color Depth	6bit, 16.7 Million colors
Accessories	Power adaptor x 1, M4*30 screws x 4, Double Sided Tape x 10, Gradienter x 1, Installation Paper x 1











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SaaS Software Services







OaaS Operations and Maintenance Services



Rental Package Services

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