



SHENZHEN KMTEKLED PHOTOELECTRICITY CO. , LTD



**55" OLED POSTER SCREEN**



## Product Advantages

### Vertical double-sided display advertising machine

Double-sided 1920\*1080 full HD display with 178° wide viewing angle, wider visible range.

### Vertical display mode

Ultra-thin vertical design (does not take up space, easily blends into the environment).

### Appearance Design Crystal glass frame

Adopts 8mm transparent glass material, high-end and upscale (both technological and fashionable).

Network cable and power cable concealed wiring design, the overall appearance effect is better.

### Ultra-thin screen thickness 20mm

Lightweight 2cm industrial design concept adopts all-aluminum frame, good heat dissipation, so it can be made thinner under the same heat dissipation conditions.

### Dual-sided display synchronous display and asynchronous display

Can realize double-sided synchronous content display and double-sided different content display.

Built-in letter sending, remote multi-unit synchronous publishing and management.

### Switch content smoothly to attract customers

Can switch different advertising content at regular intervals to achieve precise marketing promotion.

Supports text, picture, audio, video and other formats.

### Customize the power on and off time

Support remote control of power on and off, support 7\*15H\*365 days, all-weather uninterrupted use.

### Customizable capacitive touch function

Realize touch interaction function to increase interactive fun.

## Application scenarios

It is used in large supermarkets, shopping malls, hotels, airports, stations, hospitals, libraries, restaurants, cinemas and so on

# Product Parameter

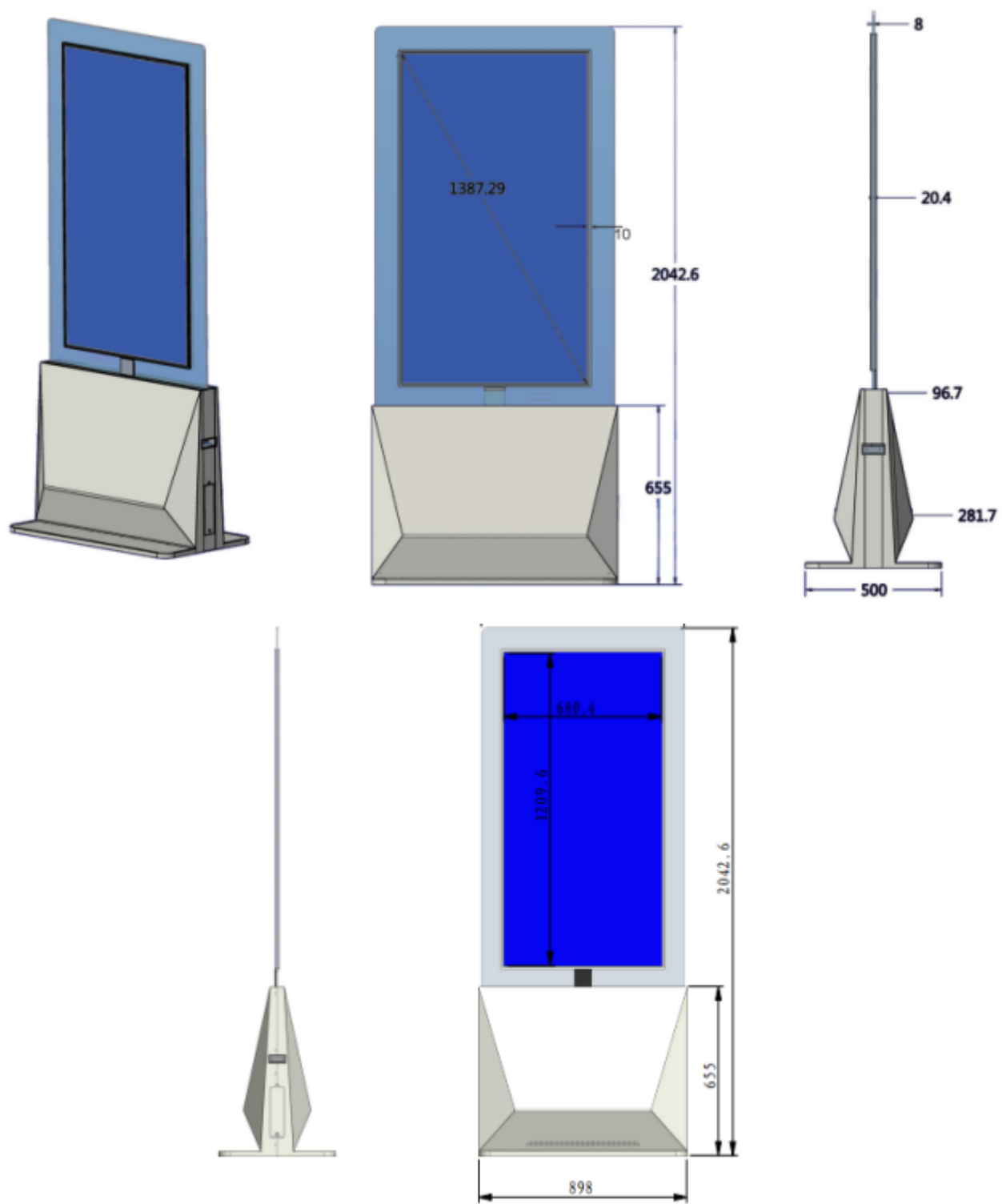
Display screen main indicators	
The highest resolution	1920 1080 is displayed line by line
Perspective (CR> 10)	178 (horizontal); 178 (vertical)
Pigment	16.7M Colour
Luminance	Conventional brightness screen 23 sides> 430 cd / m2 Specific highlighting A> 430 cd/m2 B> 700 cd / m2 (price)
Contrast ratio	> 1400: 1
Signal response time	< 8ms
Visual area	680.4(H)×1209(V )
Backlit form	LED
Backlight life	For> 50,000 hours
Android configuration	
CPU	Android quad-core at 1.8GHz and above
GPU	GPU Mail-T764
Internal storage RAM	2G (optional 4G)
Memory ROM	16G (3 optional 2 G)
External extended storage	TF card (maximum support up to 128G)
Peripheral interface	USB×2 、 R J45×1
Ethernet	Support for 10 / 100M
Wifi	Supports wifi 802.11 b / g / n 2.4GHz
Telecontroller	Support infrared remote control
Software configuration	
Operating system	Android 7.0 and above
Basic software	Web browsing, web chat, email, ebook, resource manager, clock, alarm clock, calculator, recording, etc
Functional characteristics	Remote software controls the timing switching machine
	Dual screen display, inside and outside the screen can respectively play different content
	Dual screen separate control, the internal and external screen can define the timing switch of different periods, such as the inner screen can be shut down at 18:00 after work, the outer screen can still be played externally, if it can be set to 21:00 timing shutdown.
	Real-time remote monitoring, 7 * 24 hours unattended
	Support for landscape screen, portrait screen automatic configuration
	Support for wireless screen projection (optional)
	Support remote upgrade

Functional parameter	
Supported video formats:	Support for AVI (H.264、DIVX、XVID) , rm , rmvb , MKV ( H.264、DIVX、DIVX、XVID ) , WMV , MOV , MP4 ( H.264、MPEG、DIVX、XVID ) , FLV ( H.263 , H.264), TS, 3GP, MPG, and many other formats
Supported image formats:	BMP, JPEG, PNG, GIF and other conventional formats
Support for audio formats:	MP3, WAV, WMA, AAC and 3GP
Volume	The management platform is adjustable
Automatic timing on and off	Support
Play mode	Cycle playback, slot, timing, timing and other playback modes
Electrical indicators and product dimensions	
Power specifications	Input voltage range: AC100V to 240V
The horn power	5W×2
Maximum power dissipation	250W
Standby power consumption	1W
Working temperature	0 ~ 40
Working humidity	10% to 90%, with no condensation
Storage temperature	-20 ~ 60
Appearance size	Length 905mm width 520mm height 2068mm
Way to install	Vertical screen landing
Complete machine net weight	55KG
Appendix	
Instructions	A set of oneself
Remote control / Battery	A set of oneself
Wifi antenna	1 Endyiceps root
Power line	1 Endyiceps root
Lifting accessories	A set of oneself

# Product renderings



# Product Dimensions (55 inch)



1.	All-aluminum backplane is used for self-cooling, and the three sides of the fuselage (left / right / below) are open for heat dissipation
2.	Complete machine: length 905mm width 500mm height 2042mm
3.	Bottom extension of USB * 2, infrared remote control * 1 power interface



# Application scenarios:

Exhibition centers, Cinema halls, Large public facilities, Transportation buildings



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