



• ULTRA SLIM DESIGN • HEAT DISSIPATION VENTS

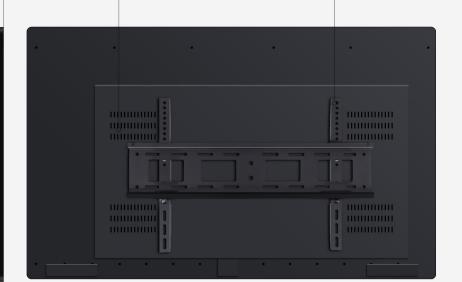


MOUNTED BRACKET



**•TEMPERED SAFETY GLASS-**





INTEGRATED ANDROID
OR WINDOWS MEDIA PLAYER





Remote Control









WIFI









Anti-theft Lock

Miracast

Heat Dissipation

Multi-signal Remote Monitoring





4. SCROLLING TEXT



Industrial grade IPS technology accurately displays image quality and colour depth with no fall-off in colour accuracy.



You can display a "ticker tapy" style scrolling text message along the bottom of the screen.

## 2. 4K DISPLAY



The pixel density or quantity of in each inch of this 4k new format the greater the pixel density is, the bigger the image's detail will be. Can bring the user more lifelike visual experience.

## 5. 10 POINT PCAP / IR TOUCH



Manipulate images, zoom in an out as well as perform many other touch gestures; Multiple users interacting with the screen at one time.

#### 3. WIDE VIEWING ANGLE



These displays provide fantastic image quality with a remarkable viewing angle of 178° in both landscape and portrait.

# 6. EASY INSTALLATION





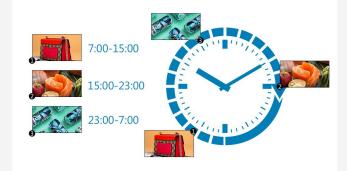
support landscape mode and portrait mode. Installtion: wall mounting, floor standing with bracket

#### 7.INTEGRATED SPEAKERS



Integrated with two stereo speakers for audio element requirement.

# 8.FREE SCHEDULING SOFTWARE



Playlist can be scheduled for displaying different content at different times of the day.

## 9.POWER TIMER



The screen can be set to automatic daily or weekly timing switches on and off.

# 10. 24/7 USAGE



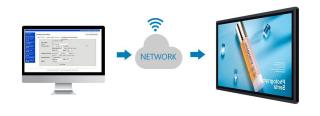
The industrial grade panels are able to be in constant use 24/7 for over 60,000 hours.

#### 11.ANDROID OR WINDOWS OS



Built-in Android 7.1 operating system and Windows 10 operating system options. You can also use your media player if required.

#### 12.NETWORK REMOTE CONTROL



LAN, Wi-Fi, 4G network connection are available. The playlist can be remotely updated over the internet.

# **APPLICATION**





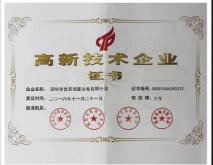






# **HONOR**

AUDITED SUPPLIER











# **PATENT**













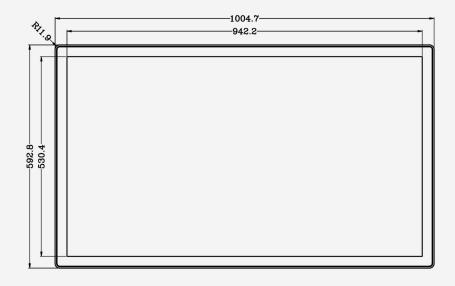


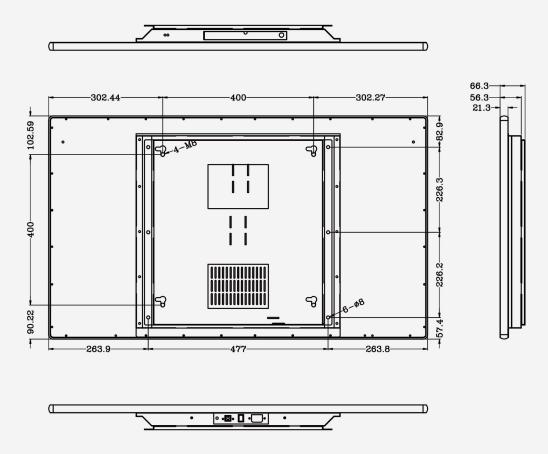






**SIZE** 43"





**OTHER AVAILABLE SIZES:** 32" 43" 49" 55" 65"

CONTENT MANAGEMENT DEVICE MANAGEMENT REMOTE CONTROL



# SPECIFICATION

ITEM	DETAILS	TECHNICAL PARAMETERS					
	Size	32inch	43inch	49inch	55inch	65inch	
Hardware data	Display area (mm)	698.4*392.85	941.1*529.4	1084.8x610.2	1209.6x680.4	1428.48×803.52	
	Referent dimension(H*W*T mm)	775*471.2*30	1015.2*603.5*30	1146.6*678.7*30	1286.3*757.1*30	1503*879*30	
	Resolution	1920x1080 / 3840x2160					
	Brightness	$300 \text{ cd/m}^2$					
	Viewing angle	178° (H) / 178° (V)					
	Contrast ratio	1400:1					
	Shell material	aluminum profile, metal plate, tempered safety glass					
	Spearker	2X8Ω5W					
Power supply	Switch power	110-240VAC@ 50/60Hz					
Power consumption	Max Power consumption	45W	60W	75W	95W	110W	

ITEM	DETAILS	TECHNICAL PARAMETERS		
	Motherboard	RK3288/ RK 3399		
	CPU	Cores:4; Basic frequency:1.8 GHz ,Cortex A17 / Dual Cortex-A72 big core+quad Cortex-A53 small core 64-bit CPU		
	Operating System	Android 5.1/ 7.1		
	Graphics	Integrated GPU ARM Mali-T764 / Quad core Arm mali-T860Mp4		
	Memory	2G		
Android version	Storage	16G		
	RJ45 LAN interface	100M/1000M		
	USB	4 USB 2.0 / 2 USB 3.0		
	Player Software	content management system		
	Audio support	Intergrated		
	Output interface	HDMI *1		
	Motherboard	H110		
	CPU	Intel i5 ≥6th generation(i3 & i7 for option)		
	Operating System	Windows 10 Pro		
	Graphics	Intel HD Graphics		
	Memory	4G RAM		
Windows version	Storage	120G SSD		
Williadws Version	RJ45 LAN interface	100M/1000M		
	USB	USB*1, SD card*1		
	Player Software	To be specified by the client		
	Audio support	Intergrated		
	Output interface	HDMI*1, VGA*1		

ITEM	DETAILS	TECHNICAL PARAMETERS		
	Motherboard	SX-260		
	CPU	HD video decoding chip		
	Operating System	uCOS		
	Memory	DDR 128MB		
Standalone	Storage	NAND Flash 16G		
version	Video format	MPEG1, MPEG2, MPEG4, H264, WMV		
	USB	USB*1, SD card*1		
	Input interface	HDMI*1,USB*1		
	USB	none		
Driver board version	Audio support	PC audio, earphone input		
Doard Version	input interface	HDMI*1,VGA*1,DVI*1 / HDMI*1,DVI*1,VGA*1,DP*1		
	Operating temperature	$0^{\circ}$ C $\sim$ +40 $^{\circ}$ C		
Application	Storage temperature	-20°C ∼ +60°C		
Environment	Humidity	10-80% RH Non-condensing		
	WiFi access point	Yes		
Options	Cellular router	3G or 4G		
Options	Touchscreen	capacitive touch		
	LED backlit company logo	Yes		









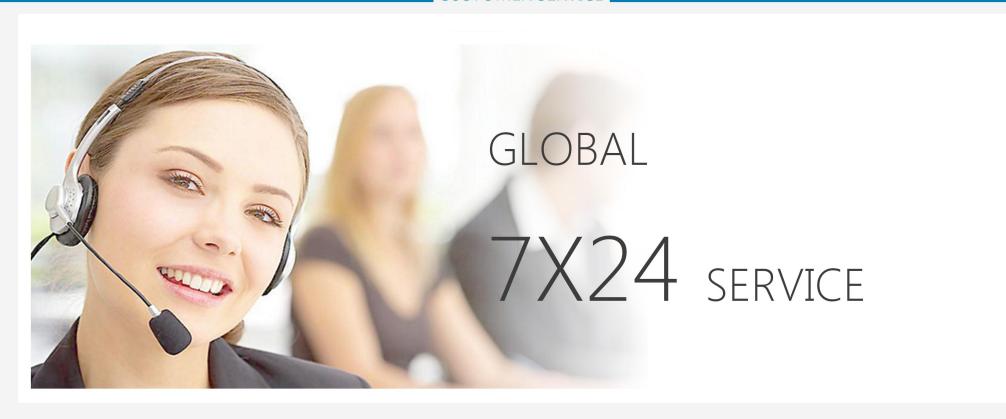
- 1 CARTON BOX
- **2** WOODEN CASE





**1**FLIGHT CASE







REMOTE TECHNICAL SUPPORT

