

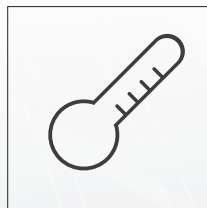


ARTISTRY - ART320NWIN is a 32-inch **capacitive touch** display with a **precise and highly sensitive** capacitive touch screen. The response time is within **5 milliseconds**. It **eliminates distortions** such as afterimages and ghosting, ensuring dynamic picture quality. In addition, it is integrated with an **all-metal shielding structure** to effectively **prevent external electromagnetic interference** and has no radiation.

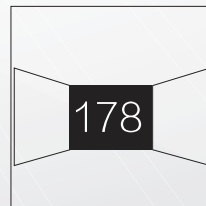
Application

- Hotel
- Shopping Mall
- Meeting Room
- Retail Store
- Restaurant
- Museum

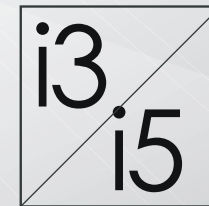
- Intelligent Temperature Control
- Effectively protect the security and performance of the product hardware



- 178 degree viewing angle with visual extension technology (S-PVA)



- Upgrade to Android i3 or i5 Configuration Optionally



- Adopt 3D Noise Reduction



Model	ART320NWIN	
Parameter		
Main Interface	HDMI Input	1 × (HDMI), Support 1920 × 1080(1080P) and Backward compatible
	VGA Input	1 × (VGA), Support 1024 × 720(720P) and Backward compatible
	USB	1 × (USB), Touch Interface
Display Parameter	Display Size (mm)	699mm × 392.8mm
	Display Ratio	16 : 9
	Resolution (Dot)	1920 × 1080dots
	Brightness (cd/m ²)	350cd/m ²
	Contrast Ratio	1200 : 1
	Viewing Angle (H/V)	178° / 178°
	Surface Treatment	Matte
	Pixel Array	RGB, Vertical Strip
	Color (m)	16.7m
	Physical Shape	Flat Rectangle Display
Touch System	Type	Projected Capacitive Touch
	Touch Resolution (Dot)	4096 × 4096dots
	Touch Diameter (mm)	≥2mm
	Transmittance (%)	≥98%
	Touch Point	10 points
	Response Time (ms)	< 5ms
	Connection	USB
Power Configuration	Power Supply	AC100-240V (50/60Hz)
	Max. Power Consumption (W)	<130W
	Standby Power Consumption (W)	<6W
	Operating Temperature (°C)	0°C ~ 40°C
	Storage Humidity (RH%)	20 ~ 80RH%
Structure	Screen Surface	The screen surface is 3mm tempered NG, wear-resistant, riot glass
	Back Cover	Cold Rolled Steel Plate
	Side Norder	Filllet Shape
	Dimension (mm)	758mm × 451.8mm × 70mm (Wall Bracket)



ARTISTRY - ART320NWIN是32寸电容触控显示器，具有精确和高度敏感的电容触摸屏，能在5毫秒时间内快速响应，消除残影及重影等失真现象，保证动态画质。此外，它是利用全金属的屏蔽结构整合而成，有效防止外界电磁干扰及无辐射。

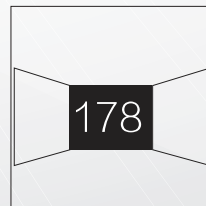
应用

- 酒店
- 商场
- 会议室
- 零售商店
- 餐厅
- 博物馆

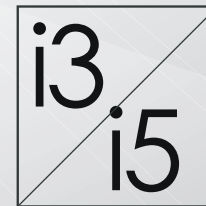
- 智能温度控制调节
- 有效保护产品硬件的安全及性能



- 178度可视角，采用视觉延展技术 (S-PVA)



- 可升级为安卓系统i3或i5配置



- 采用3D降噪技术



型号	ART320NWIN	
参数		
主板接口	HDMI输入	1路(HDMI), 支持 1920 × 1080(1080P)及向下兼容
	VGA输入	1路(VGA), 支持 1028 × 720(720P)及向下兼容
	USB	1路USB触摸接口
显示屏参数	显示尺寸(mm)	699mm × 392.8mm
	显示比例	16 : 9
	分辨率(点)	1920 × 1080点
	亮度(cd/m ²)	350cd/m ²
	对比度	1200 : 1
	可视角度(H/V)	178° / 178°
	表面处理方式	雾面处理
	像素排列	RGB垂直条状
	色彩(m)	16.7m
	物理形状	平面矩形显示
触摸系统	类形	投射式电容触摸
	触摸分辨率(点)	4096 × 4096点
	触摸直径(mm)	≥2mm
	透光率(%)	≥98%
	触控点	10点触控
	响应时间(ms)	< 5ms
	通讯方式	USB
电源环境配置	供电电源	AC100-240V (50/60Hz)
	最大功耗(W)	<130W
	待机功耗(W)	<6W
	工作温度(℃)	0℃~40℃
	存储湿度(RH%)	20~80RH%
结构	屏幕表面	屏幕表面为3mm钢化AG、耐磨、防暴玻璃
	背盖	冷轧钢板
	侧边框	型材圆角
	外观尺寸(mm)	758mm × 451.8mm × 70mm(含壁挂支架)