



General Description:

MR215ATX-SPE is an All-in-One Touch PC. On basis of touch monitor, standard or customized operating system platform of RAM, X86 can be integrated. All-in-One design, pure flat, narrow bezel, it totally suits commercial & industrial applications.

Technical details

Product	MR215ATX-SPE	
LCD Specification	Display Ratio	16:9
	Backlight	LED
	MTBF	50000Hrs
	Active Area	476.64mm×268.11mm
	Viewing Angle	89°/89°(Left / Right), 89°/89°(Vertical / Horizontal)
	Support Color	16.7M colors
	Response Time	Typ.25ms
	White Luminance	Typ.250cd/m ²
	Contrast Ratio	Typ.1000:1
	Electrical Interface	LVDS
	Display Resolution	1920*1080 / 60Hz , 70Hz
Touch Panel	Type	Projected Capacitive Multi-Point Touch Panel
	Size	21.5inches
	Active Area	477.70mm×269.13mm
	Total Thickness	3.45mm
	Hardness	6H
	Consumption	≤0.3W
	Interface Type	USB2.0
	Touch Points	10 point
	Response Time	≤10ms
	Linearity	≤2%
	Minimum Touch Diameter	1.5mm
	Touch Strength	≤10g
	Touch Panel Life Time	≥200 million touches
	Touch Operation	Finger or touch pen
	Compatible O/S	Windows, Android, Linux
X86 Mainboard (Standard Equipped)	CPU	Onboard CPU i3-11
	Memory	vaseky 8G
	Mini SSD	vaseky MSATA 120G
	WIFI	802.11b/g/n WLAN
	O/S	Win10
Monitor Specification	Outline Dimension	550mm×343mm×58.5mm
	Product Construction	Not flat
	Product Color	Silver and black(Black and silver optional)
	Environment Parameter	Operation: 0~50°C Storage: -20~70°C Operating Humidity: 20%~90%
	Interface(X86)	DC12V, 1*HDMI, 1*VGA, 2*USB3.0, 2*USB2.0, 1*Lan, Line-out, Mic-in
	Installation	VESA 75mm / 100mm or bracket
	Heat Radiation	Natural Air Cooling
	Input Voltage	AC100-240V
	Warranty	12 months
	Weight	6KG
	Power consumption	60W

Product photo

