

OPEN FRAME

EDAR Series Embedded Version



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Panel Specification	Display Size (inch)	15	15.6	17	19	21.5	23.6
	Display Ratio	4:3	16:9	4:3	5:4	16:9	16:9
	Active Area (H x V)(mm)	348x277	387x236	379x311	424x349	479x270	525x297
	Viewing Angle (H/ V)	160°/160°	170°/160°	178°/178°	178°/178°	178°/178°	178°/178°
	Brightness (cd/m2)	1000 Nits	1000 Nits	1000 Nits	1000 Nits	1000 Nits	1000 Nits
	Contrast Ratio	2000:1	2000:1	2000:1	2000:1	2000:1	2000:1
	Display Resolution	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080

Touch Sensor	Type/ Points	-	-	-	-	-	-
	Size	-	-	-	-	-	-
	Active Area (mm)	-	-	-	-	-	-
	Total Thickness	-	-	-	-	-	-
	Version/ Treatment	-					
	Special Treatment	-					
	Interface Type	-					
	Compatible O/S	-					

Monitor Specification	Installation (VESA)	100x75	100x75	100x75	100x75	100x75	100x75
	Version/ Style	Embedded					
	Interface	Vga, DVI, HDMI					
	Input Voltage	Max: 40 W/h - AC 100-240 V ~ (+/- 10%) 50/60 Hz					
	Media Player	-					
	Speaker	-					
	Warranty	2 Years					
	Certifications	CE - FCC - ROHS - Others on Demand					

PC System	CPU	-					
	RAM	-					
	SSD	-					
	Network	-					
	System O.S.	-					
	Other Function	-					

Android	O.S. Version	-					
	Processor	-					
	Media Formats	-					
	Media Resolutions	-					
	RAM	-					
	Flash	-					
	USB	-					
	LAN	-					
Wi-Fi	-						

Environmental	Temperature (Consumer)	Consumer Panel: -5°C +45°C (Operating) / -20°C +60°C (Storage)					
	Temperature (Industrial)	Industrial Panel (Opt.): -25°C +75°C (Operating) / -45°C +85°C (Storage)					
	Humidity	+20% +80% (Operating) / +10 +90% (Storage)					

Accessory	Included	Power Cable, Vga Cable, Wallmount Brackets					
	Others	Light Sensor					

Type of packaging	Net Weight (Kg)	2.8 Kg (1Pcs)	3 Kg (1Pcs)	3.9 Kg (1Pcs)	4.4 Kg (1Pcs)	5.2 Kg (1Pcs)	6.3 Kg (1Pcs)
	Gross Weight (Kg)	3.3 Kg (1Pcs)	3.6 Kg (1Pcs)	8.3 Kg (2Pcs)	5 Kg (1Pcs)	10.8 Kg (2Pcs)	6.7 Kg (1Pcs)
	Net Item Size (L x W x H mm)	377x48x314	422x40x286	404x48x343	449x48x384	554x48x349	645x53x417
	Packing Size (L x W x H mm)	460x135x405	460x140x340	460x230x400	505x135x445	610x230x410	660x135x455

Optional	Remark 1						
	Remark 2						

Note	The innovation of this new EDAR series is the concept of flexibility of performance and technical specifications, without having to change the display model and their external dimensions.						
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Panel Specification	Display Size (inch)	27	32	43	49	55	-
	Display Ratio	16:9	16:9	16:9	16:9	16:9	-
	Active Area (H x V)(mm)	652x393	765x460	997x590	1074x603	1210x680	-
	Viewing Angle (H/ V)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	-
	Brightness (cd/m2)	1000 Nits	1000 Nits	1000 Nits	1000 Nits	1000 Nits	-
	Contrast Ratio	2000:1	2000:1	2000:1	2000:1	2000:1	-
	Display Resolution	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	-

Touch Sensor	Type/ Points	-	-	-	-	-	-
	Size	-	-	-	-	-	-
	Active Area (mm)	-	-	-	-	-	-
	Total Thickness	-	-	-	-	-	-
	Version/ Treatment	-	-	-	-	-	-
	Special Treatment	-	-	-	-	-	-
	Interface Type	-	-	-	-	-	-
	Compatible O/S	-	-	-	-	-	-

Monitor Specification	Installation (VESA)	100x75	200x400	400x400	400x400	600x400	-
	Version/ Style	Embedded					
	Interface	Vga, DVI, HDMI					
	Input Voltage	Max: 110 W/h - AC 100-240 V ~ (+/- 10%) 50/60 Hz					
	Media Player	-					
	Speaker	-					
	Warranty	2 Years					
	Certifications	CE - FCC - ROHS - Others on Demand					

PC System	CPU	-
	RAM	-
	SSD	-
	Network	-
	System O.S.	-
	Other Function	-

Android	O.S. Version	-
	Processor	-
	Media Formats	-
	Media Resolutions	-
	RAM	-
	Flash	-
	USB	-
	LAN	-
Wi-Fi	-	

Environmental	Temperature (Consumer)	Consumer Panel: -5°C +45°C (Operating) / -20°C +60°C (Storage)
	Temperature (Industrial)	Industrial Panel (Opt.): -25°C +75°C (Operating) / -45°C +85°C (Storage)
	Humidity	+20% +80% (Operating) / +10 +90% (Storage)

Accessory	Included	Power Cable, Vga Cable, Wallmount Brackets
	Others	Light Sensor

Type of packaging	Net Weight (Kg)	7.1 Kg (1Pcs)	13.5 Kg (1Pcs)	18.7 Kg (1Pcs)	26 Kg (1Pcs)	30 Kg (1Pcs)	-
	Gross Weight (Kg)	7.6 Kg (1Pcs)	14 Kg (1Pcs)	19.3 Kg (1Pcs)	39 Kg (1Pcs)	48 Kg (1Pcs)	-
	Net Item Size (L x W x H mm)	692x55x430	804x79x499	1095x76x683	1223x78x754	1295x64x774	-
	Packing Size (L x W x H mm)	785x185x515	875x185x590	1140x205x630	1220x140x760	1375x140x840	-

Optional	Remark 1	
	Remark 2	

Note	The innovation of this new EDAR series is the concept of flexibility of performance and technical specifications, without having to change the display model and their external dimensions.
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