

## Window facing high brightness display



wall mount

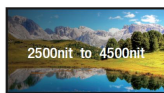


ceiling mount



Floor standing

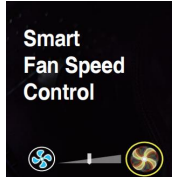
## Features:



High brightness sunlight readable LCD, **2500nits -4500nits with auto brightness light sensor**, energy saving. Enhanced brightness, color, and color saturation under direct-sunlight



Slim design with 9.5mm/12.5mm bezel, and total thickness of 57.2mm



Built-in **Ultra quiet cooling fans**, an ideal choice for in-window environment. Its operating noise level is under 25dB, which is quieter than that of typical daily conversation.



Clear visibility even when the viewer is wearing polarized sunglasses.

## Specification

Model	V032WFD01	V043WFD01	V049WFD01	V055WFD01	V065WFD01	V075WFD01	V086WFD01
Screen Size	32 inch	43 inch	49 inch	55 inch	65 inch	75 inch	86 inch
Active Display Area (mm)	697*392mm	941*530mm	1074*604mm	1209(H)*680(V)	1428*803mm	1650*928mm	1872*1053mm
Display Mode	16:9	16:9	16:9	16:9	16:9	16:9	16:9
LCD Type	IPS	IPS	IPS	IPS	IPS	IPS	IPS
Resolution	1920×1080	1920×1080	1920×1080	1920×1080/ 3840*2160	3840*2160	3840*2160	3840*2160
Display Color	16.7M	16.7M	16.7M	16.7M	16.7M	16.7M	16.7M
Brightness(nits)	2500~5000nits	2500~5000nits	2500~5000nits	2500~5000nits	2500~5000nits	2500~5000nits	2500~5000nits
Brightness Control	Automatic light sensor system	Automatic light sensor system	Automatic light sensor system	Automatic light sensor system	Automatic light sensor system	Automatic light sensor system	Automatic light sensor system
Contrast Ratio	1500:1	1400:1	1500:1	1400:1	4000:1	4000:1	4000:1
Viewing Angle	178(H)/178(V)	178(H)/178(V)	178(H)/178(V)	178(H)/178(V)	178(H)/178(V)	178(H)/178(V)	178(H)/178(V)
Response Time	6ms	8ms	8ms	8ms	8ms	8ms	8ms
Backlight	LED backlight	LED backlight	LED backlight	LED backlight	LED backlight	LED backlight	LED backlight
Power Supply	AC 110V-240V, 50HZ/60HZ						
Power consumption	≤100W	≤230W	≤280W	≤300W	≤400W	≤420W	≤700W
G.W	45KG	72KG	86KG	97KG	140KG	197KG	245KG
Packing dimension(mm)	1000*340*840	1290*340*1021	1430*340*1020	1560*340*1190	1790*375*1350	2040*362*1550	2340*400*1710

## Touch screen (optional)

Touch type	PCAP touch
Touch Resolution Max	4096*4096
Transparency	> 90%, Up to 100%
Scanning Speed	>50Scans/S
Response Speed	<12ms
Touch precision	0.625mm
Minimum Touch	10points

## Operation Parameters

Operation System	windows/android/linux
Working humidity	5% to 95%
Storage humidity	10%~90%(noncondense)
Temperature Control System	Intelligent fans cooling / Air Conditioner optional

Main Function	Playing file automatically
	With USB update
	Support HD video, pictures and music
	Security and password protection, anti-theft design
	Set up time on/off
	Support Remote controller
	Support Safety lock system
Smart control system	Industrial grade power switch
	built in speaker 10W*2
	Three-grade lightning protection
	Timer, scheduled time on and off
Cooling & heating system	Intelligent cooling system, unique design of the duct and the main board, automatic control of air speed and volume
	Intelligent temperature control system, high temperature up to 55 degrees automatically turn off the display
	Low temperature up to -5 degrees will auto-starting heating system
Temperature	Storage: -45 Celsius degree to 60 Celsius degree
	Working: -40 Celsius degree to 55 Celsius degree
Fixing Method	Wall mount, landscape/portrait, floor stand, ceiling mount
Color	Black color/ white color optional
Protection Glass	6mm Tempered glass(anti-glare can be added if required)

Available operating systems

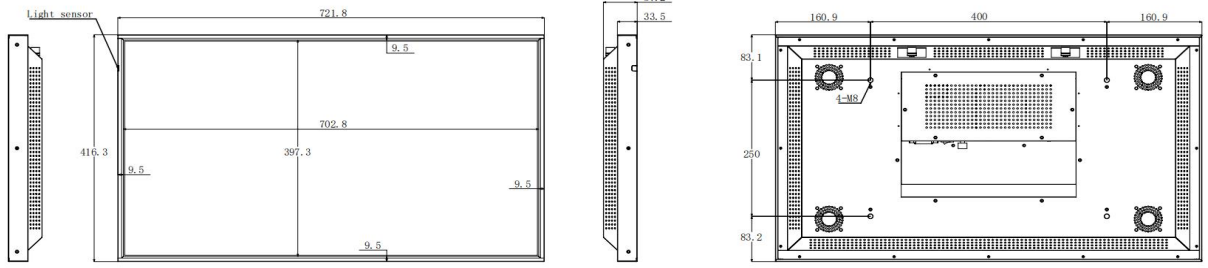
<b>standalone version (no system)</b>	<b>HDMI IN/USB IN</b>
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<b>Android version</b>	Android option 1	CPU	<b>RK3288</b> , quad core, main frequency 1.8GHz
		RAM+ROM	Standard configuration 2G+8G, optional with 2+16G,4+32G,4+64G;
		Android system	Android 7.1/Android 10
	Android option 2	CPU	<b>RK3399</b> , hexa-core, main frequency 2.0GHz
		RAM+ROM	Standard configuration 4G+32G, optional with 4+64G;
		Android system	Android 7.1/Android 10
	Android option 3	CPU	<b>RK3566</b> , quad core, main frequency 1.8GHz
		RAM+ROM	Standard configuration 2G+16G, optional with 4+32G;
		Android system	Android 11
	Android option 4	CPU	<b>RK3568</b> , quad-core, main frequency 2.0GHz
		RAM+ROM	Standard configuration 2G+16G, optional with 4+32G;
		Android system	Android 11
	Android option 5	CPU	<b>972T</b> , quad core, main frequency 1.9GHz
		RAM+ROM	Standard configuration 2G+16G, optional with 4+32G;
Android system		Android 9.0	
Wireless	WIFI support		
Bluetooth	4.0		
Ethernet	1,10M/100M self-adapting Ethernet		
Ports	2*USB,1*TF, 1*HDMI out, 1*LAN, 1*DC		
System language	Chinese (Traditional/Simplified), English, Russian, French, Spanish, Portuguese, Arabic, Italian, Japanese, Korean, Polish, Thai, etc		

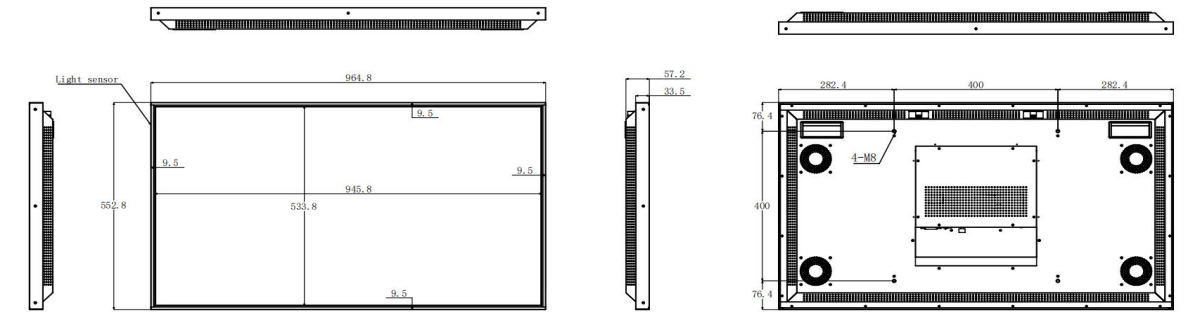
<b>Windows version</b>	Processor (optional)	i3: i3-3110M/i3-3120M, dual core, frequency 2.4GHZ DDR3 i3-4000M,dual core, frequency 2.4GHZ DDR3 i3-6100U,dual core, frequency 2.3GHZ DDR3/DDR4 i5: i5-3210M/i5-3230M, dual core, frequency 2.5Ghz DDR3 i5-4200M,dual core, frequency 2.5Ghz DDR3 i5-6200U,dual core, frequency 2.5Ghz DDR3/DDR4 i7: i7-4600M,dual core, frequency 2.9Ghz DDR3 <b>Any processor specs. can be customized</b>
	RAM (optional)	4GB/8GB/16GB optional
	Graphics	Intel UHD Graphics 600/630
	SSD/HDD (optional)	128GB/256GB/512GB M.2 SATA SSD
	USB ports	6
	Ethernet port	1*LAN RJ45(Gigabit)
	Wireless	Wifi 802.11 a/b/g/n/ac 2.4GHz and 5GHz
	Bluetooth	optional
	Audio Ports	1*3.5mm line out
	Operation system	Windows 10 pro (trial version unlicensed)

Drawing:

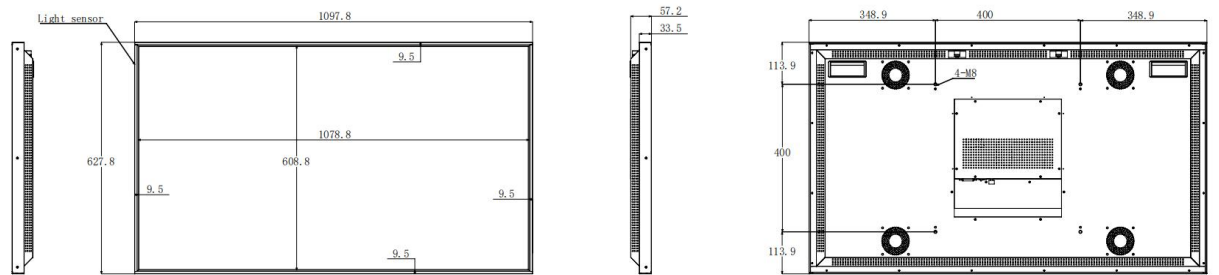
32inch



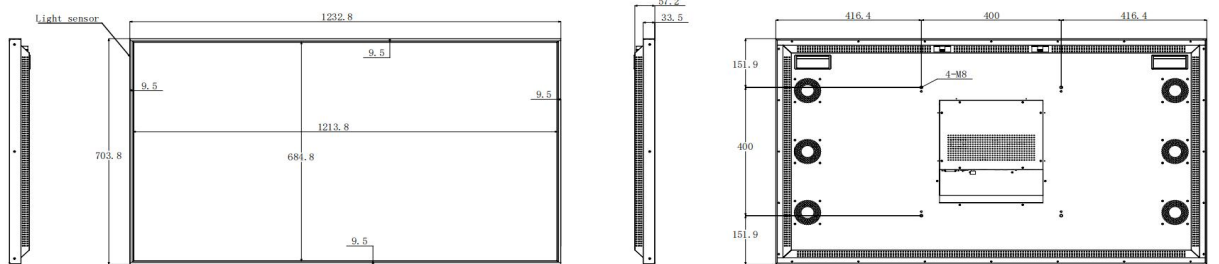
43inch



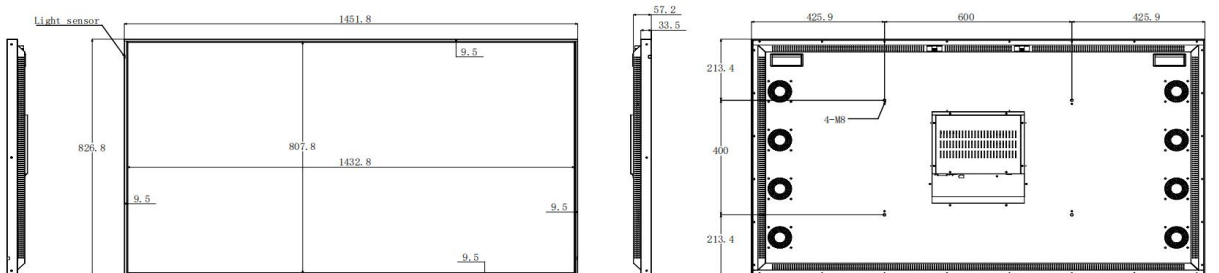
49inch



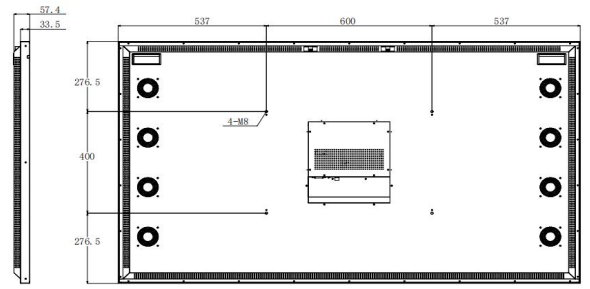
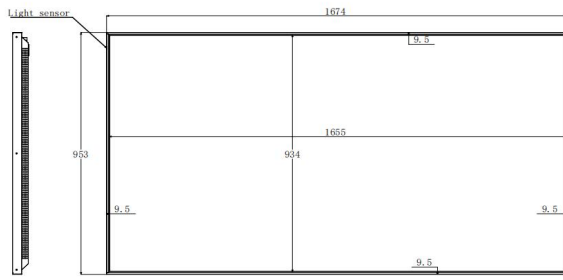
55inch



65inch



75inch



86inch

