Absenicon3.0 Series C138



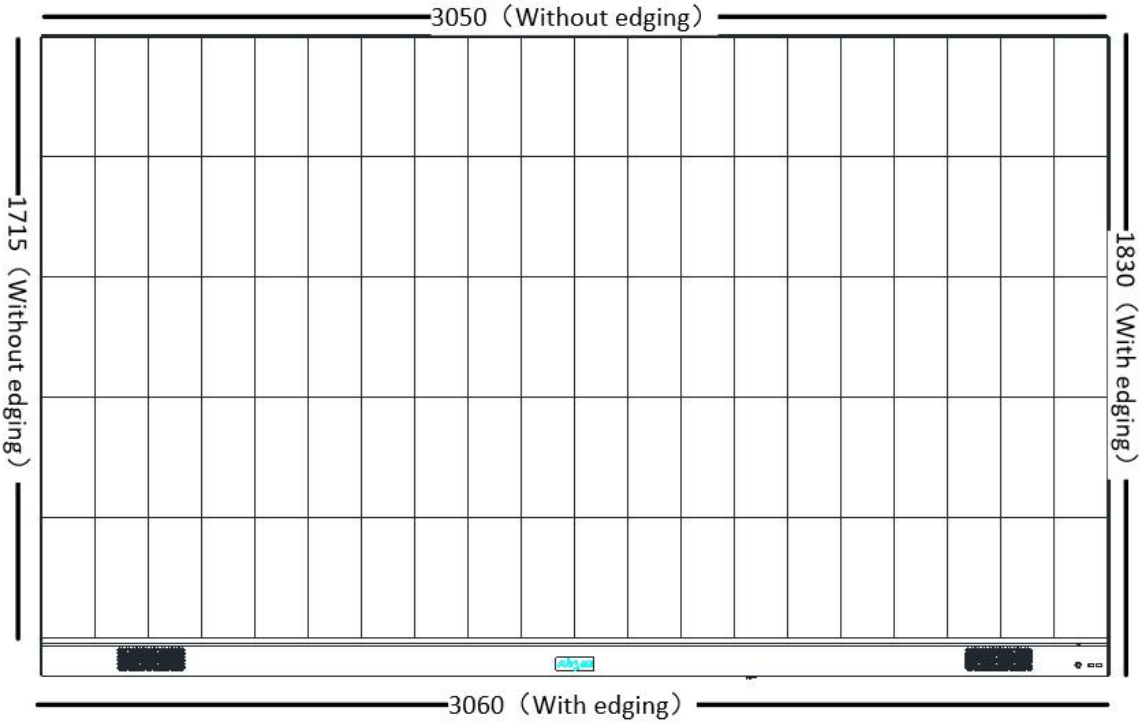

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1.2 Product specification

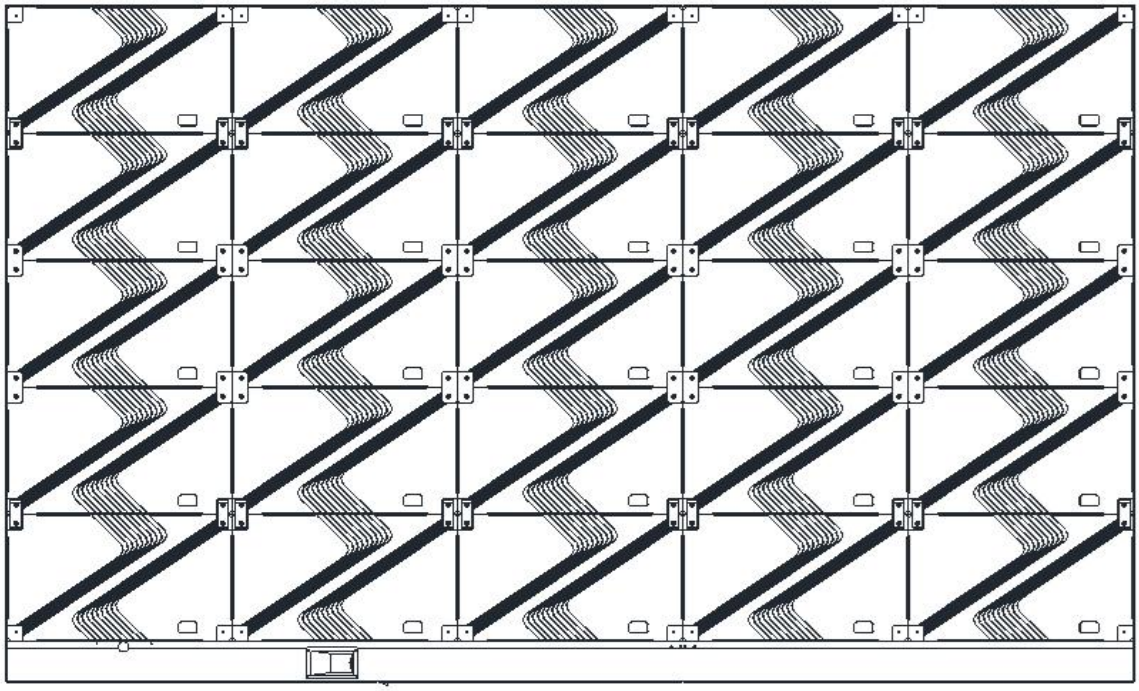
项目	型号	Absenicon3.0 C138
Display Parameters	Product size (Inch)	138
	Display area（mm）	3050*1715
	Screen size（mm）	3060*1830*28.5
	Pixel Per Panel（Dots）	1920x1080
	Brightness（nit）	350nit
	Contrast Ratio	5000:1
	colour space NTSC	110%
Power Parameters	power supply	AC 100-240V
	average power consumption(w)	500
	Maximum power consumption(w)	1500
System Parameters	Android system	Android8.0
	System configuration	1.7G 64-bit quad-core processor, Mail T820 GPU
	System memory	DDR4-4GB
	Storage capacity	16GB eMMC5.1
	control interface	MiniUSB*1，RJ45*1
OPS	Optional	Support
Environmental Parameters	Operating Temperature（℃）	-10℃～40℃
	Operating Humidity（RH）	10～80%RH
	Storage Temperature（℃）	-40℃～60℃
	Storage Humidity（RH）	10%～85%

Remark : Power consumption tolerance: ±15%, according to the actual situation.

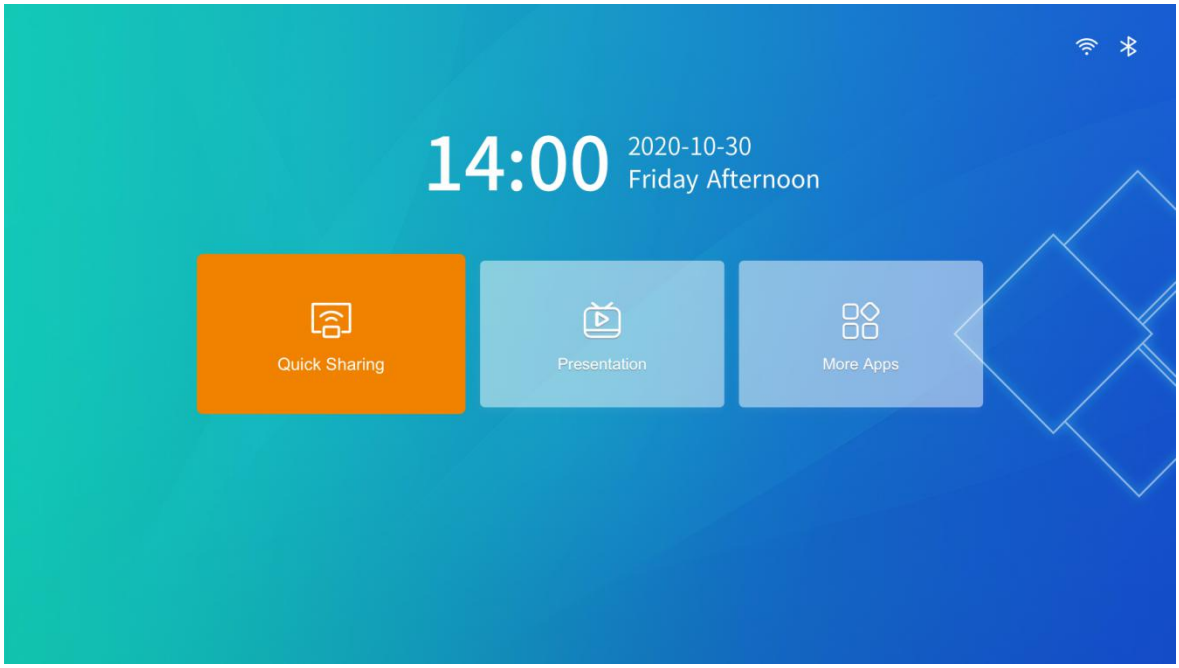
1.3 Screen Dimension Figure (mm)



Front view

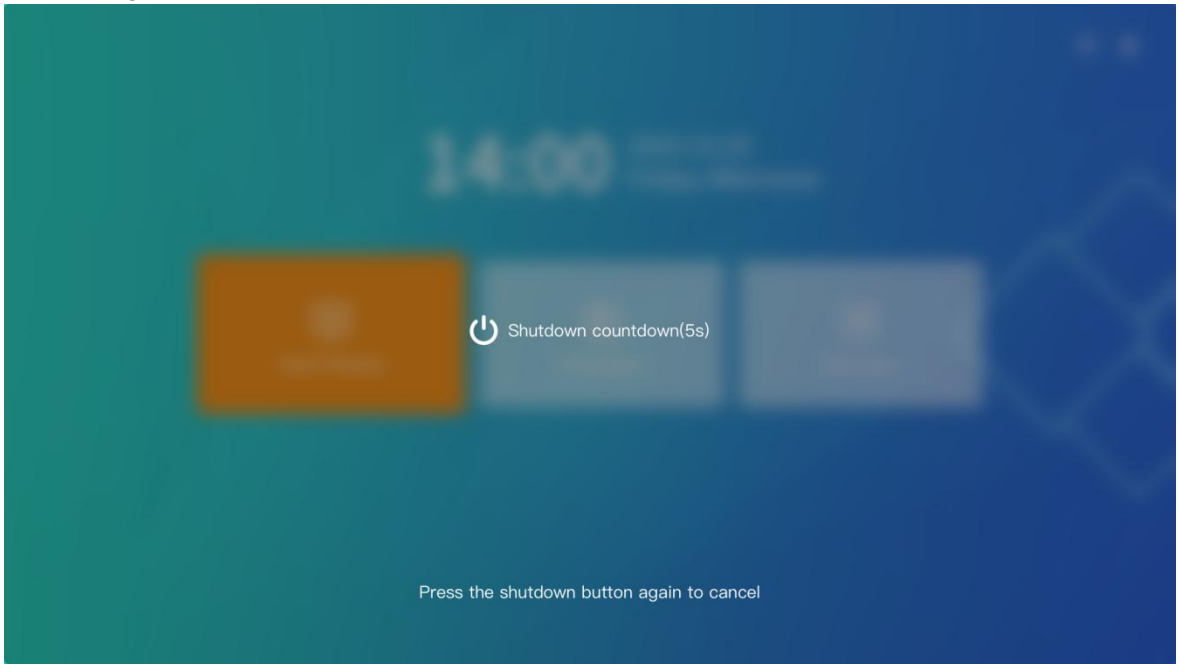


Rear view

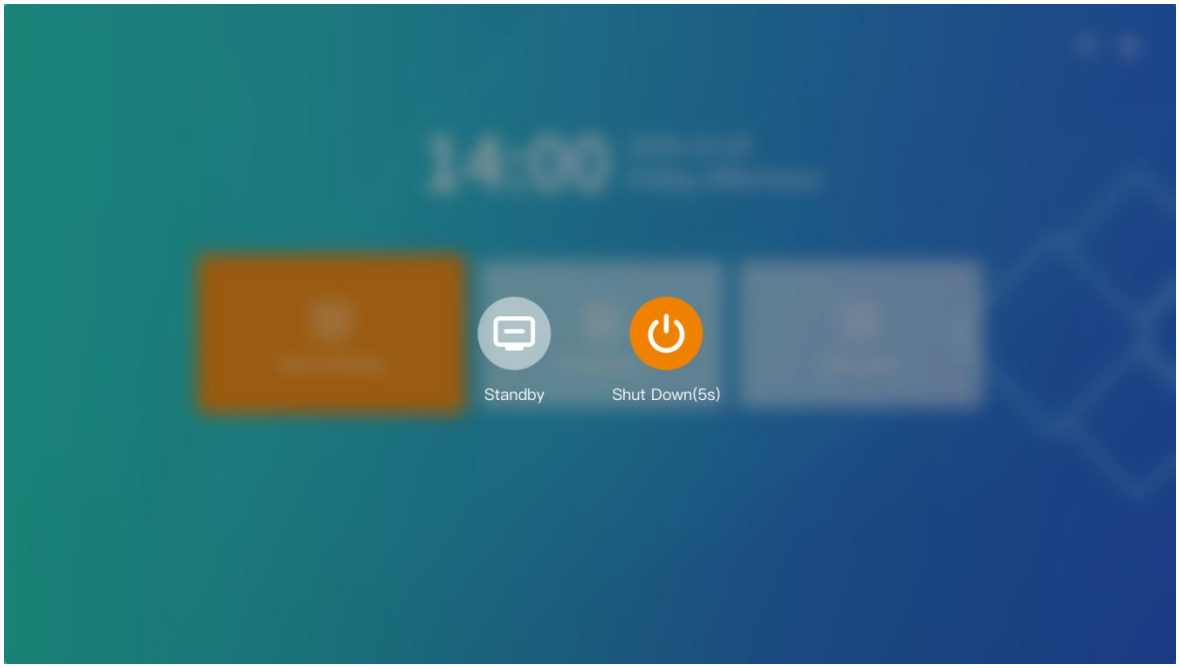


3.2 Power-off steps

When the Absenicon3.0 conference screen is turned on and working normally:
Method 1: Press the switch button on the lower right corner of the panel, the screen will display "Shutdown countdown (5S)" and "Press the shutdown button again to cancel" (the switch button status indicator lights up in red);



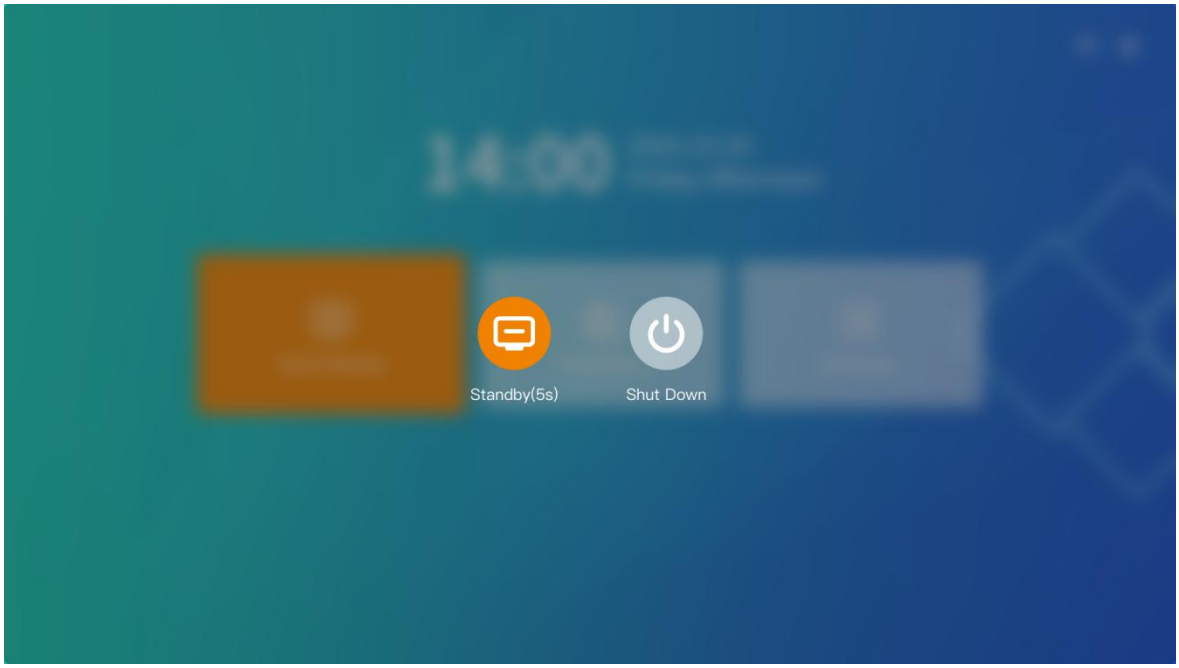
Method 2: Press the power button on the remote control, the screen displays "Standby (5S)" and "Shutdown". After selecting "Shutdown", it will count down to 5S to shut down (the power button status indicator lights up in red);



Completely power off: Turn the power switch at the bottom of the conference screen (next to the power interface) to the "OFF" position;

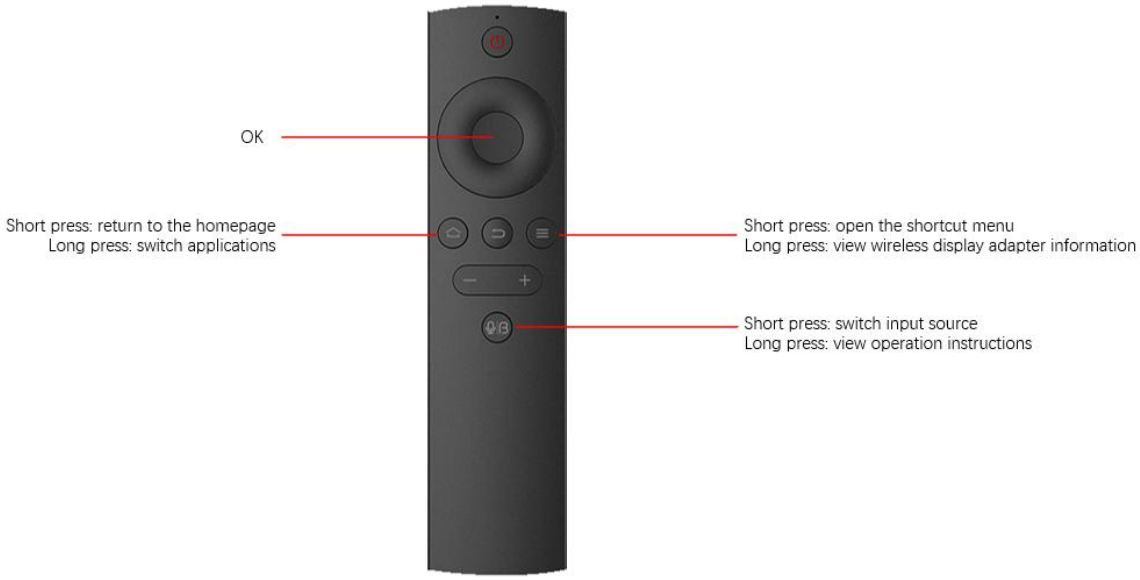
3.3 Standby steps

When the Absenicon3.0 conference screen is turned on and working normally:
Press the power button on the remote control, the screen displays "Standby (5S)" and "Shutdown".
After selecting "Standby", it will count down to 5S standby (the switch button status indicator lights up in blue);



4. Description of Remote Control

4.1Remote control button description



4.2 Remote control matching guide

4.2.1 Method one

Press  and  button of remote control at the same time to match;

