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Material	《Absenicon Series Product Introduction》			
Usage	For external use			
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V1.1	2021.01.14	P3\P4\P18 Delete C220 related infos.	Belinda	
V1.2	2021.01.29	P6\P20 Added information that the brightness can be customized to a maximum of 600nit	Belinda	
V1.3	2021.02.05	P7 changed the background image	Belinda	
V1.4	2021.04.10	P20 added the specification of C110 &C165	Belinda	





# Standard All-in-one LED Screen

Absenicon is a revolutionary all-in-one LED screen for conferencing,

It helps users to better facilitate presentations, brainstorming, and decision-making.



# Absenicon

Model: C110/C138/C165

Size: 110"/138"/165"

Resolution: 1920×1080

Depth: 28.5mm

## Standard Large-Format LED Screen



Absenicon comes in three standard large sizes. It displays content without lines or distortions, delivering a more immersive viewing experience

standard size	16:9 standard aspect ratio	
remote control	screen mirroring	
video conference	dual system	



110" /138" /165" multiple sizes

#### **Ultra-slim Frame**



With the 94%\* screen-to-body ratio and frame stripped back to 5 mm, Absenicon providing an more immersive experience for all the viewers.

5mm

ultra-slim frame

94%

screen-to-body ratio

28.5mm

depth



\*Applied to C138 Model

#### **Refresh Your Vision**



Experience stunning visual performance with Absenicon. Every dark or bright detail looks vivid and clear with its 110% NTSC cinematic level colour gamut and 350\* nits brightness.

1920 x 1080

**High Definition** 



high refresh rate



low refresh rate



high gray scale



low gray scale



wide color gamut



narrow color gamut



#### **Ab**Sen

#### **Smart Control**

Absenicon brings the connectivity of smart TVs to a larger more dynamic LED display.

And multiple functions can be realized through remote control.









Power on/off

Switching

Brightness adjustment

Absen

Menu setting



### Easy and Reliable Content Sharing

Absenicon supports screen mirroring through computer, mobile phone and PAD screen. The screen share up to 4 devices at one time wirelessly, allowing creativity display simultaneously. The mobile phone/PAD screen can work as a writing board, enabling online editing.





Screen Mirroring

Online Editing

#### **Video Conference**



Compatible with mainstream video conferencing software, experience efficient video conferencing





#### **Extraordinary Sound**

2\*20W built-in speakers acoustic design delivers exceptional audio and an immersive listening experience





### **Comfortable Experience**

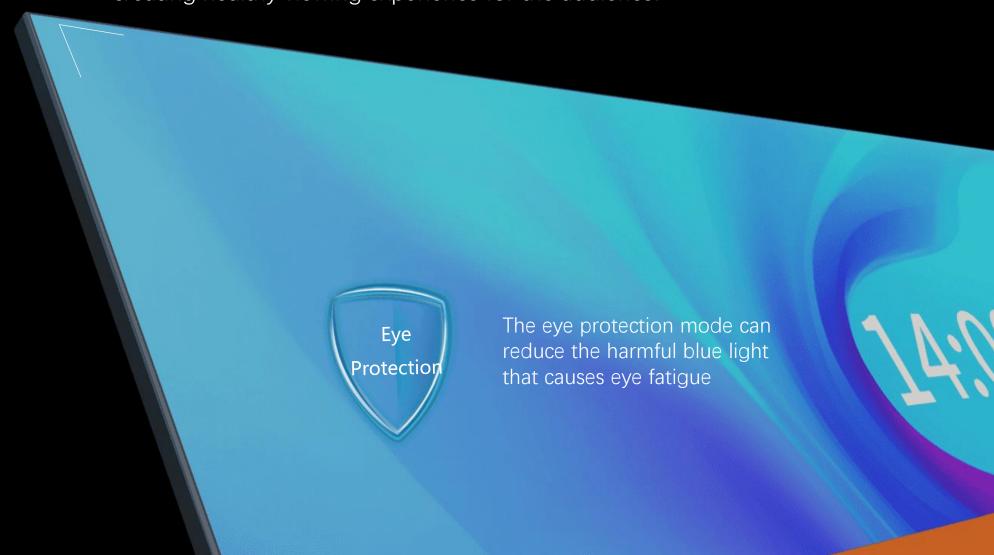
Screen surface temperature ≤40°C, ≤25dB mute technology Creating a comfortable office environment





### **Eye Protection**

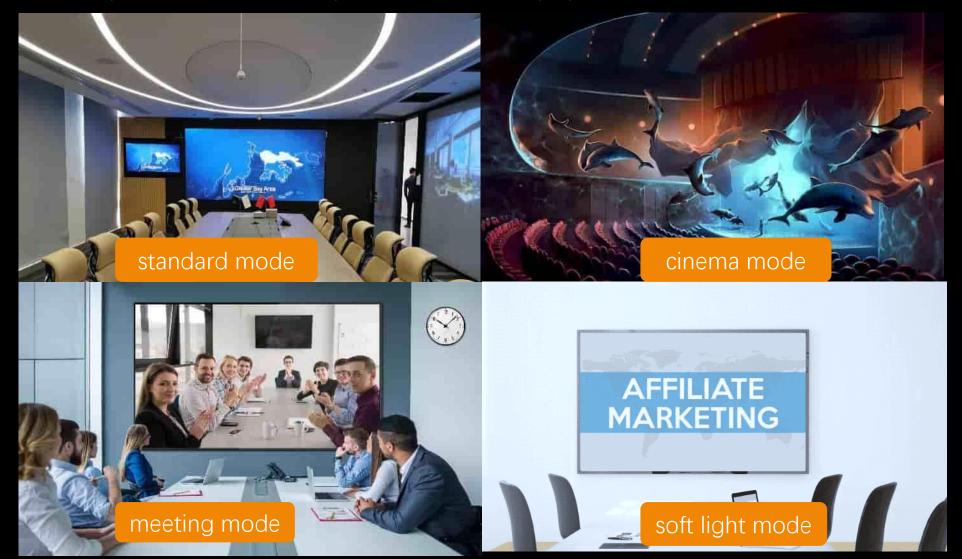
One-click for the soft light mode, which reduces harmful blue light, creating healthy viewing experience for the audience.





#### **Four Modes for Various Environments**

4 modes for different using environments, offering perfect visual performance for viewers during the process of document presentation, video play and remote conference.



## **Dual Operating Systems**



Absenicon comes pre-loaded with Android and Windows operating systems

Dual system | Dual frequency WIFI | 4+16G storage capacity

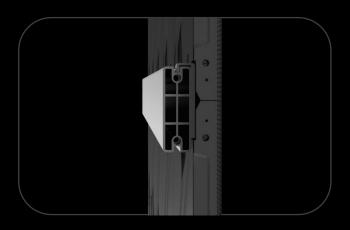




## Fast Installation and Maintenance

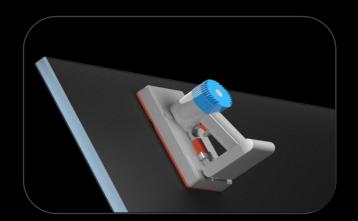
Absenicon supports full front maintenance installation and maintenance





#### **Fast installation**

2 people complete the installation in 2 hours



#### **Fast Maintenance**

Full front maintenance, single module disassembly only takes 2 seconds



### Free Installation Option

Absenicon supports wall mounting and mobile stand installation





#### Choose a suitable size for conference

Large, medium and small rooms, lecture halls, training rooms







Small

attendance: 20~40

Recommended model: C110

Medium

attendance: 30~50

Recommended model: C138

Large

attendance: 60~100

Recommended model: C165



## **Diverse Applications**

Absenicon is versatile and reliable, perfect for various applications.



#### **Meeting Room**

Enterprises/government /financial sector/hotels



#### Lecture Hall

Various education fields, national laboratories, scientific research institutions, and forums



#### **Others**

Applied in exhibition, medical, training room and other fields



# **Specifications**

Model	C110	C138	C165	
Diagonal size (inch)	110	138	165	
Display area (H x V) (mm)	2440*1372	3050*1715	3660*2058	
Resolution	1920x1080	1920x1080	1920x1080	
Depth (mm)	28.5	28.5	28.5	
Weight (kg)	92	135	198	
Standard Brightness	350nit	350nit	350nit	
Contrast Ratio	4000: 1	5000: 1	4000: 1	
View Angle (°)	160/140	160/140	160/140	
Input Power	AC 100-240V	AC 100-240V	AC 100-240V	
Avg. power (w)	400	500	600	
Max. power (w)	1200	1500	1800	
Android system	Android 8.0			
System memory	4GB			
Storage	16GB			
Input/output interface	HDMI2.0*3, USB2.0*1, USB3.0*3, Audio OUT*1, SPDIF OUT*1, RJ45*1			
OPS	Support			
Operating temperature	-10°C ~ 40°C			
Operating humidity	10 ~ 80%RH			
Storage temperature	-40°C ~ 60°C			
Storage humidity	10% ~ 85%			

# THANK YOU!

Absen

Trusted LED Supplier

