

# Absenicon



**C110 | C138 | C165**

Absenicon is a revolutionary all-in-one LED screen for conferencing. It helps users to better facilitate presentations, brainstorming and decision-making. Delivering effective, convenient, comfortable, smart meeting experience.



**Native 16:9 Size**  
Diagonal 110" 138" 165"



**High Brightness**  
0~600nits adjustable\*



**Precise Alignment**  
Seamless Visual Experience



**Remote Control**  
User-friendly interface

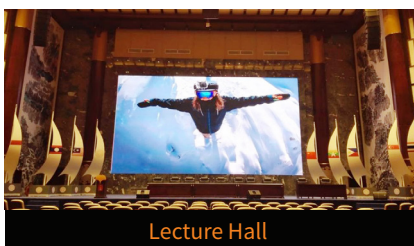


**Screen Mirroring**  
Phone, Computer, Pad



**Intelligent OS**  
Android 8.0/Windows 10\*(Optional)

## ► Application



\*0~600nits adjustable: 350nits standard brightness, 600nits brightness adjustable

\*Supporting for Windows system is optional. External OPS PC and the supporting structural parts are required

## ► Features

### Stunning Visuals

High refresh rate, high gray scale, wide color gamut

- 110% NTSC color gamut
- 1920 x 1080p
- 160° wide viewing angle
- Bezel-free



### All-in-One Design

- Integrated display with power supply, control systems and audio
- No external equipment required
- Hidden cable design



### Easy to Operate

- User-friendly interface and remote-control design
- Plug and play
- One click casting
- Free App download



### Ultra-slim Trim Piece

- 28.5mm depth
- 5mm ultra-slim trim piece



## ► Specifications

Diagonal size (inch)	110	138	165
Display area (H x V) (mm)	2440*1372	3050*1715	3660*2058
Pixel Pitch(mm)	1.2	1.5	1.9
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	Android 8.0	Android 8.0
Windows system	Optional	Optional	Optional
System memory	4GB	4GB	4GB
Storage	16GB	16GB	16GB
Operating temperature	-10°C~40°C	-10°C~40°C	-10°C~40°C
Operating humidity	10~80%RH	10~80%RH	10~80%RH
Storage temperature	-40°C~60°C	-40°C~60°C	-40°C~60°C
Storage humidity	10%~85%	10%~85%	10%~85%