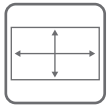# Absenicon C Ultrawide

Optimized for 21:9/32:9 Content

Applicable to 21:9/32:9 Content

98%
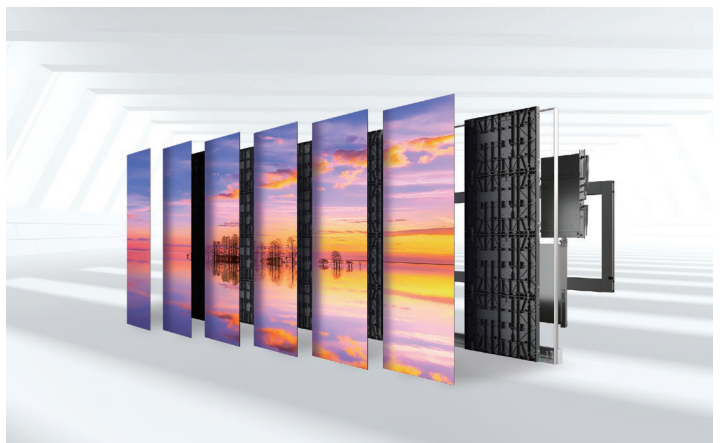98% High Screen-to-Body Ratio

Full Screen Calibration

Easy Installation/ Maintenance

◀ Key Features

The Ultra Wide View

Bigger is better, the ultrawide screen provides more screen area than 16:9 displays for more windows, group tasks and presentations. It is ideally suitable for Microsoft Teams® with its front row layout, showing the life-sized remote attendees at eye level with people inside the meeting room for a more natural interaction.
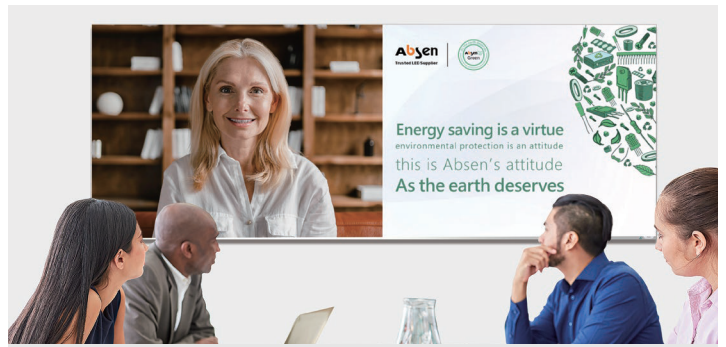

All-in-One Modular Design

Far more than just a screen, the ultrawide screen is highly integrated, including modules, cabinets, controller, wall mounts, cables and all necessary display elements needed for the installation.
The modular design of these all-in-one display makes transportation to and access around site much easier.

See Content Like Never Before

The ultrawide screen offers unrivalled colour and contrast which enables users to more accurately match corporate logos, brand identities and colour schemes. The 600nits to ensure content is visible in all conditions, no need to dim the house lights.
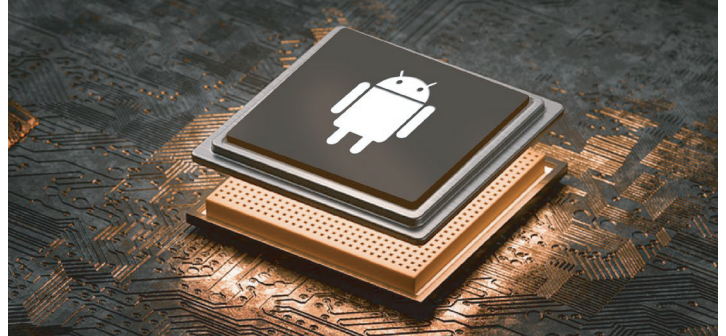
Easy and Reliable Content Sharing

Mobile phones, tablets, PC and other devices for quick screen sharing, supporting Windows, Mac, iOS, and Android systems. Multi-view modes (full screen, 2 or 4-split screen) to meet the needs of multiple scenarios

Remote Control for Easy Operation

The remote-control and user-friendly interface allow users to operate the display as if it were a TV or Monitor at home. The screen compatible with all control systems including Extron and Crestron which utilize the ethernet port. Various functions such as power on-off, parameter adjustment, page up and down, etc. can be realized

Intelligent System for Better Compatibility

Coming standard with an Android Oreo operating system. Stronger software compatibility is at your service at any time with a single click. Smooth internet connection with 2.4GHz/5GHz dual-band WiFi; screen mirroring and internet surfing are available at the same time

◀ Product Parameters

Parameter	21:9 Ultrawide Solution			32:9 Ultrawide Solution		
	C154	C181	C208	C199	C249	C299
Diagonal Size (inches)	154"	181"	208"	199"	249"	299"
Screen Dimensions (W x H)(inches)	144"x54"	168"x67.5"	192"x81"	192"×54"	240"×67.5"	288"×81"
Pixel Pitch(mm)	1.27	1.58	1.9	1.27	1.58	1.9
Screen Dimensions Including Bezel (W x H)(in)	144.5"x55"	168.5x68.6"	192.5"x82"	192.5"x55"	240.5"x68.6"	288.6"x82"
Weight(kg)(wall mounting)	352.74	496.04	661.39	405.65	595.25	873.03
Screen Resolution (dots)	2880*1080	2688*1080	2560*1080	3840*1080	3840*1080	3840*1080
Aspect Ratio	24:9	22:9	21:9	32:9	32:9	32:9
Brightness（nit）	600	600	600	600	600	600
Contrast Ratio	4000:1	5000:1	4000:1	4000:1	5000:1	4000:1
Grayscale（bit）	14	14	14	14	14	14
Refresh Rate（Hz）	3840	3840	3840	3840	3840	3840
Viewing Angle (Horizontal/Vertical)(°)	160/140	160/140	160/140	160/140	160/140	160/140
Ave./Max. Power Consumption（W）	875/2625	934/2800	1067/3200	1167/3500	1334/4000	1600/4800
Android System	Android 8.0	Android 8.0	Android 8.0	Android 11.0	Android 11.0	Android 11.0
System Capacity	4GB+16GB			4GB+32GB		
Control Interface	MiniUSB*1，RJ45*1			RJ45*1		
Input/Output Interface	HDMI2.0 IN*4, HDMI2.0 OUT*1, USB2.0*1, USB3.0*1, Audio OUT*1, SPDIF OUT*1, RJ45*1, Mini USB			HDMI2.0 IN*1, HDMI OUT*2, USB2.0*2, Audio OUT*1, SPDIF OUT*1, RJ45*1, RS232*1		
Certification	FCC, CE					