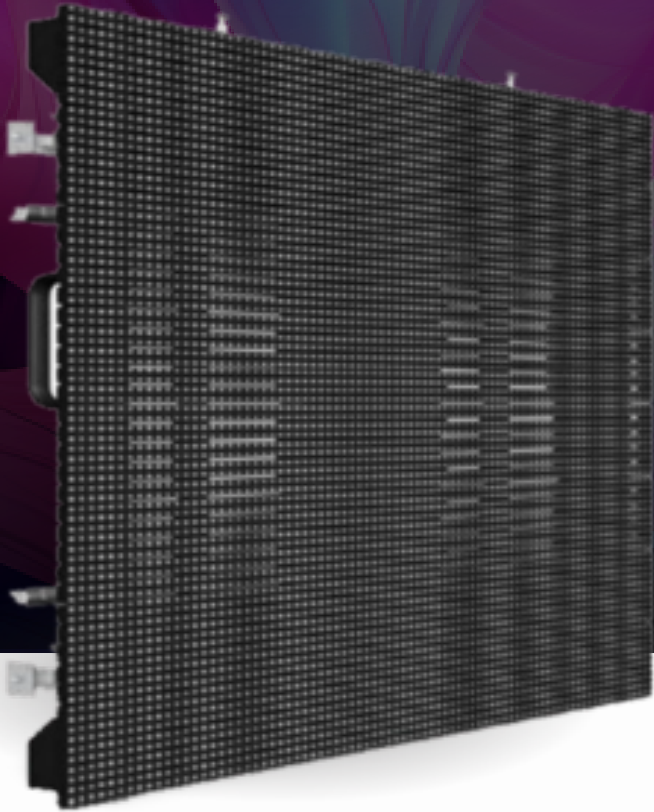




ABSEN C7 – 7.5MM

Specification Sheet

KEY FEATURES



Easy to install and dismantle while being super slim and light weight



Noise free technology



Same cabinet size with different pixel pitches can be assembled together seamlessly

OVERVIEW

Embark on an exceptional visual journey with the ABSEN C7 - 7.5MM LED display, offering precision and clarity for diverse applications, from command centers to event stages. With meticulous craftsmanship and advanced engineering, it seamlessly adapts to various environments, delivering vibrant imagery and energy-efficient performance, redefining the boundaries of displays.

SPECIFICATIONS

Pixel pitch	7.5 MM
Brightness	≥5000 nits
Panel dimensions (W×H×T)	600 X600X85 MM
Panel dimensions (W×H×T)	23.62×23.62×3.35 inch
Panel material	Aluminum
Weight	9 kg/panel
Weight	19.86 lbs
Pixel configuration	SMD 3in1
Module dimensions (W×H)	600×75 MM
Module dimensions (W×H)	23.62×2.95 inch
Pixel matrix per panel	80×80 pixels
Pixel density	17776 pixels/sq.
Refresh rate	≥1920 m.
Gray scale per color	65536 hz
Colors	281 trillion level
Viewing angle (H/V)	120/120
IP rating (Front/Rear)	IP65/IP65 deg
Power consumption (max/avg)	760/260
Input voltage (AC)	110 ~ 240 w/sq.m.

*Notes: The specifications are for reference, actual values may vary.