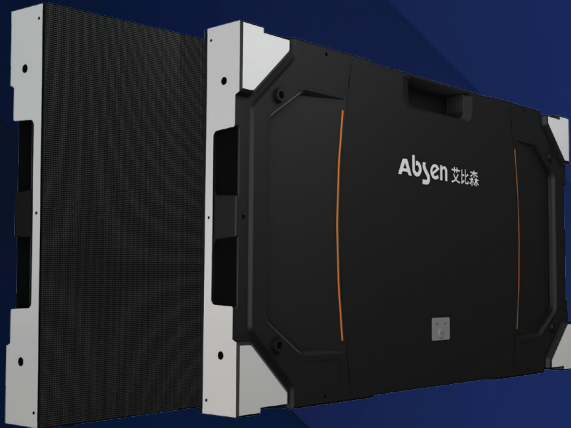




UPGRADE FROM ACCLAIM, GO PLUS!



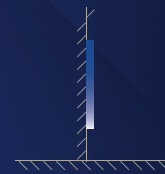
Acclaim Plus

1.2 1.5 2.5 PERMANENT INDOOR

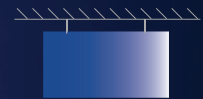
- Same great display area and mounting, BUT it's thinner and lighter!
- Better flatness and connection precision.
- Convenient maintenance & installation.

Multi-Type Install

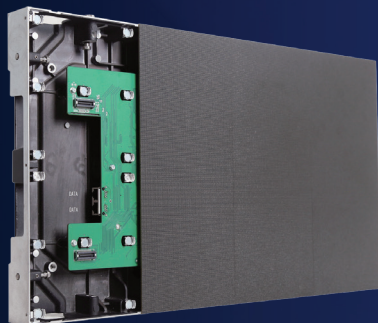
The Acclaim Plus can be mounted in almost any situation. Whether wall-mounted with our EasyMount kit or rigged on a truss, the Acclaim Plus goes up in a snap!



Wall-mounting



Rigging



Easy Front Installation

- Use the vacuum service tool to quickly pull modules out from the front.
- Our SlideTrack technology allows modules to ease into place and snap to connect.

Contact Absen to learn more:

407.203.8870 | info@usabsen.com | usabsen.com

Find us @AbsenAmerica





Standard 27.5" Size
HD & 4K Pixel to Pixel Resolution



Front Install / Service



3.5 in. Wall Mount
EasyMount Kit



Outstanding Image Quality
CrystalView Technology

Parameters

| | | Acclaim Plus 1.2 | Acclaim Plus 1.5 | Acclaim Plus 2.5 |
|--------------------------|-------------------------------------|--|--------------------------|------------------|
| DISPLAY | LED TYPE | Black SMD1010 | Black SMD1010 | Black SMD 2121 |
| | PIXEL PITCH | 1.27mm | 1.58 mm | 2.54 mm |
| | PANEL SIZE | 27.5" | | |
| | PANEL DIMENSION | 610 x 343 x 49 mm (2' x 1.1' x 1.9") (W x H x D) | | |
| | PIXEL MATRIX | 480 x 270 | 384 x 216 | 240 x 135 |
| | PRODUCT WEIGHT | 6 kg | | |
| | PANEL MATERIAL | Die Casting Aluminum | | |
| | BRIGHTNESS | 600 nits | | 1000 nits |
| | REFRESH RATE | 1920 / 3840 Hz (optional) | | |
| | COLOR GAMUT | 110% NTSC | | |
| | CONTRAST RATIO | 3000:1 | 4000:1 | |
| | VIEWING ANGLE (HORIZONTAL/VERTICAL) | 140°/110° | | 160°/140° |
| IP RATING (FRONT/REAR) | IP40/IP21, IP40/IP30 (optional) | | | |
| ENVIRONMENTAL CONDITIONS | OPERATING HUMIDITY | 10% ~ 85% | | |
| | OPERATING ENVIRONMENT | Indoor | | |
| POWER | POWER CONSUMPTION (MAX/TYPICAL) | 630/210 W/m ² | 610/203 W/m ² | |
| | POWER SUPPLY | AC 100 -240 V~ (+/- 10%), 50/60 Hz | | |