

VISION-0.93COB60

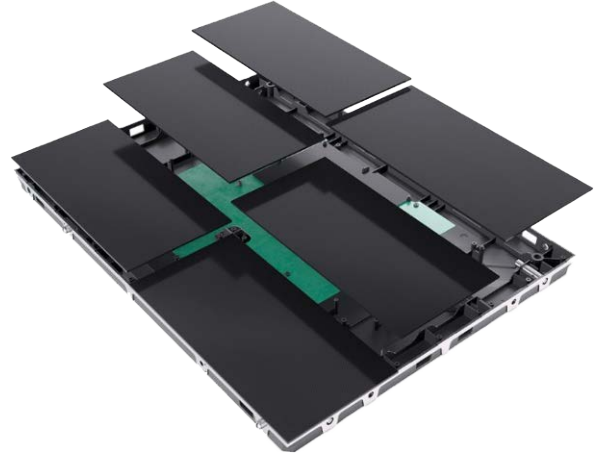
Chip-On-Board Indoor Screen

Product Features:

- Ultra-fine P0.93, razor-sharp visuals
- Seamless COB surface, vibrant colors
- Anti-collision, dust-resistant, durable
- Bright & energy-efficient
- Wide viewing angle, glare-free
- Easy front maintenance

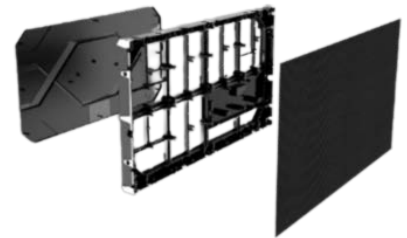
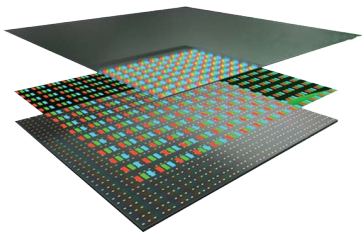
Applications: (Indoor Settings)

- Meeting rooms & conference halls
- Control & command centers
- Luxury retail & showrooms
- Hotels, lobbies & exhibitions
- Museums & art galleries
- Broadcast studios & events



Multiple Protection layers

- ❖ Moisture Proof
- ❖ Dust Proof
- ❖ Anti-static
- ❖ Anti-Collision



Highly Integrated 3-in-1 Design

Parameters of 0.93 Indoor Screen

LED Type	Fully flip chip COB
Pixel Pitch (mm)	0.93 mm
Pixels Per panel	640*360
Pixel density (pixels/sq.m.)	1137777 dot/m ²
Cabinet Size (WxHxD)/(mm)	600 x 337. 5x 29.8
Cabinet Resolution	645*362
Module Size (WxHxD)/(mm)	150mm x 168.75mm
Module Resolution	160*180
Cabinet Material	Die Casting Aluminum
Maintenance	Full Front
Brightness (cd/m ²)	600 ~ 900 cd/m ²
Viewing Angle (°)	H170° / V160°
AC Input Voltage (V)	H170° / V160°
Refresh Rate	3840Hz
Storage Temperature (°C)	-20 ~ 55
Operating Temperature (°C)	-10 ~ 45
IP rating (Rear)	Front IP65 (Module)
Storage Humidity (RH)	10%~70% non - condensing
Operating Humidity (RH)	10%~80% non-condensing
Lifetime Typical Value (hrs)	100000 hrs
Installation type	fixed install