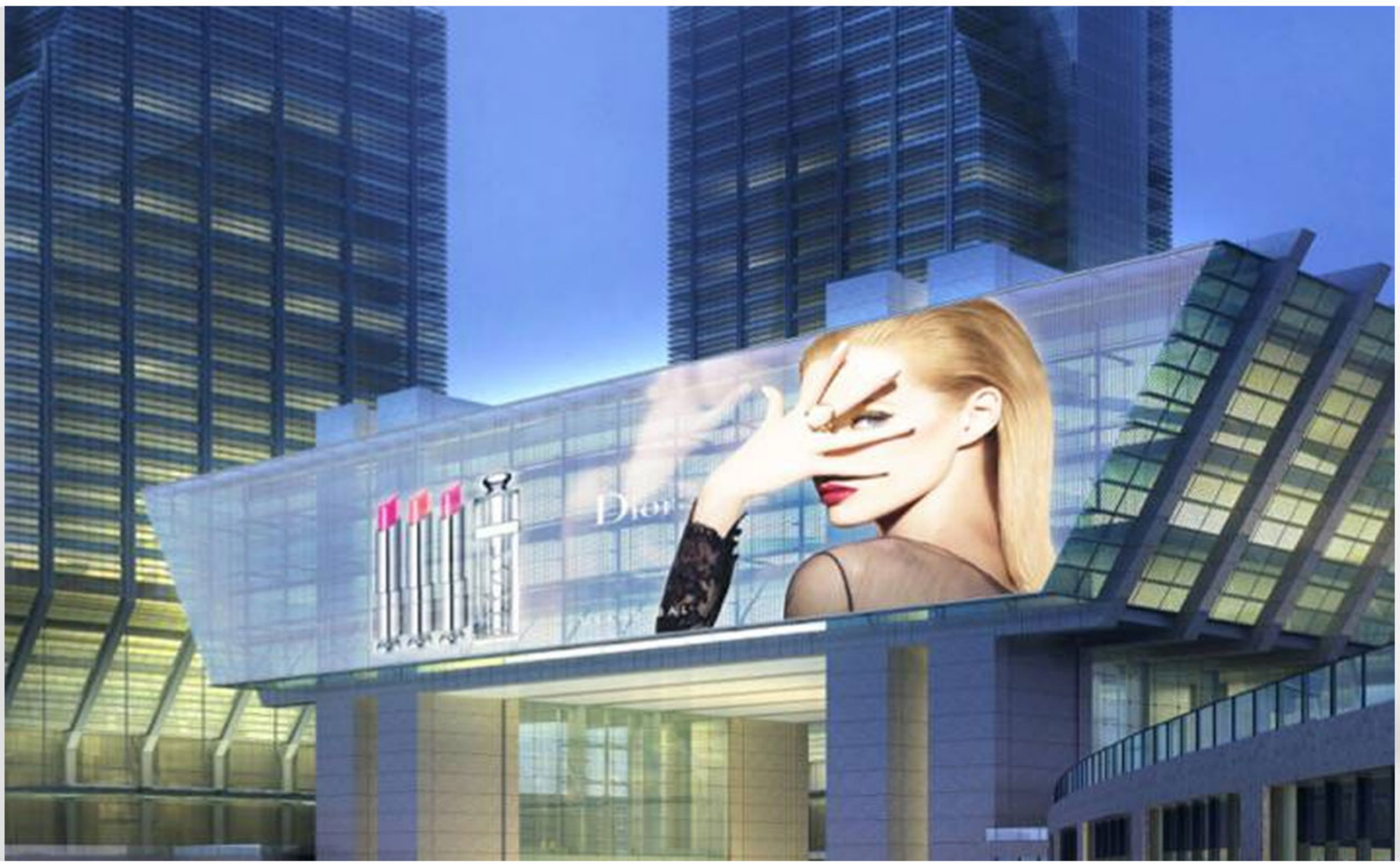
Experts Outdoor

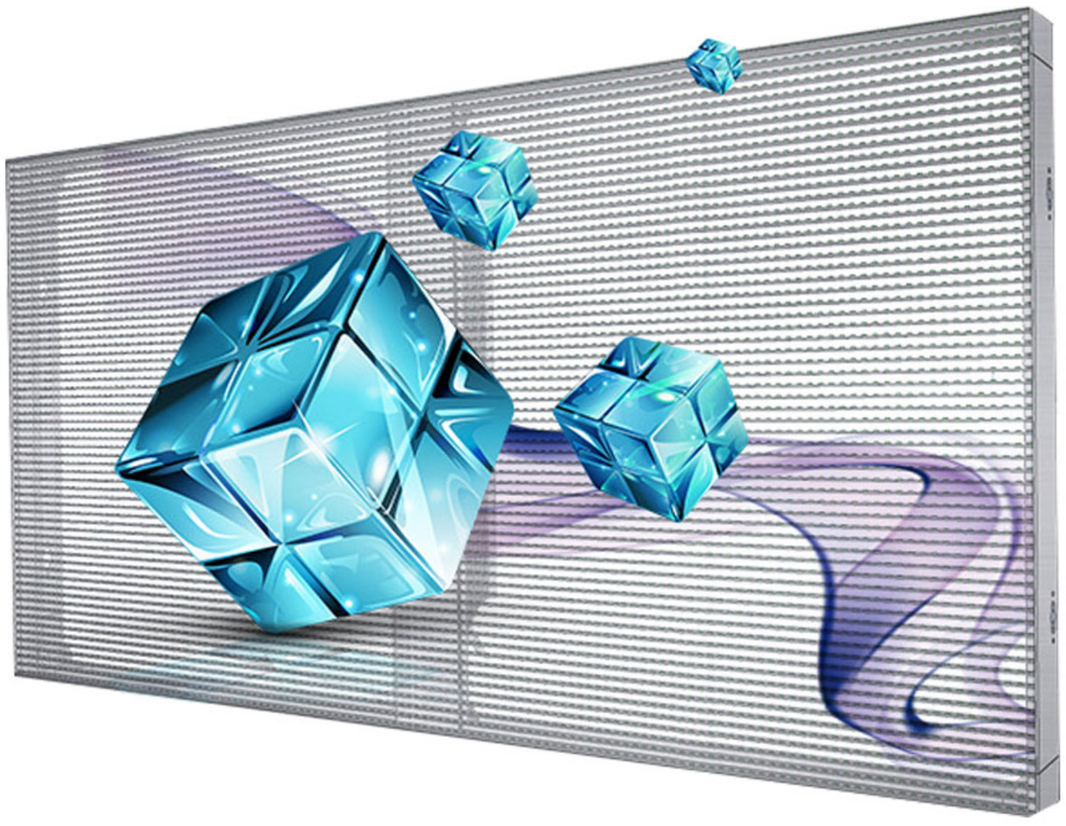
HAIWELL

www.adhaiwell.com

ADHAIWELL IS MANUFACTURER OF CUTTING EDGE LED DISPLAYS.



Glass Curtain Wall Transparent LED Display



Standard Cabinet

Thin and light;
Standard cabinet dimension:500*1000mm / 1000*100mm;
Thickness: 50mm

High Transparency

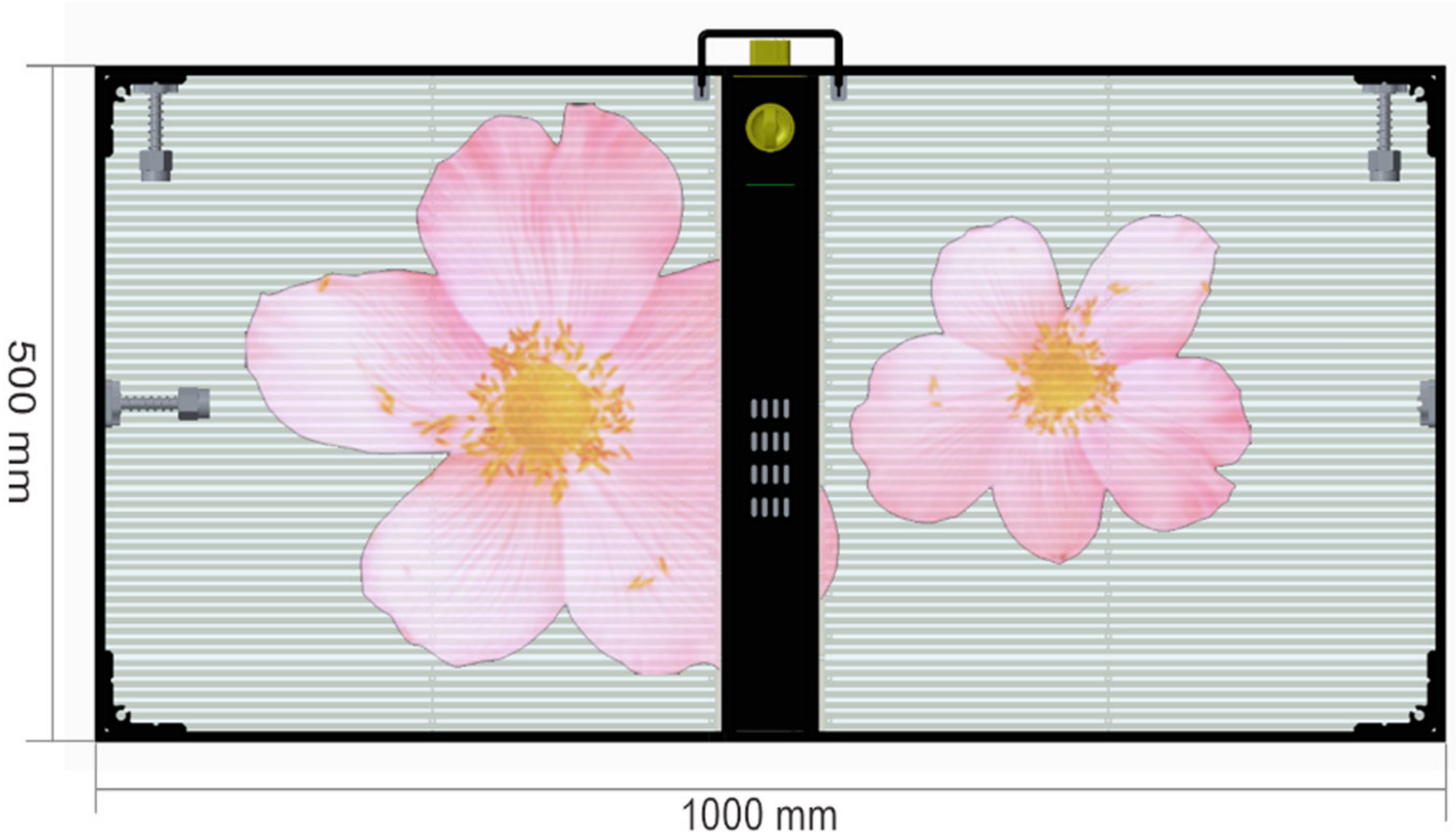
Adhaiwell series is based on LED side-lighting technology, its 70% high transparency,
and some types can reach 90% above.

Seamless

Seamless jointing facade and window lighting structures restore the lighting and view of the glass wall with transparency.

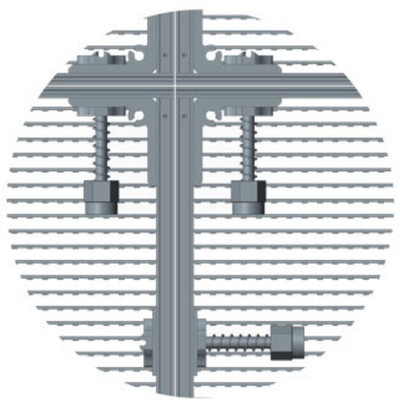
There is no need to change the building structure and it could be directly fixed on the glass wall because of its low weight and less space occupied. Advertising effect and artistic effect are more attractive when the advertisement is shown on the glass wall.

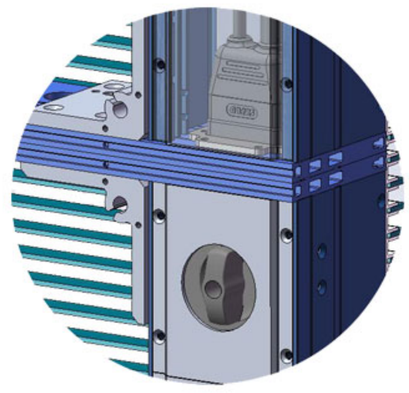
TRANSPARENT LED CABINET SPECIFICATIONS



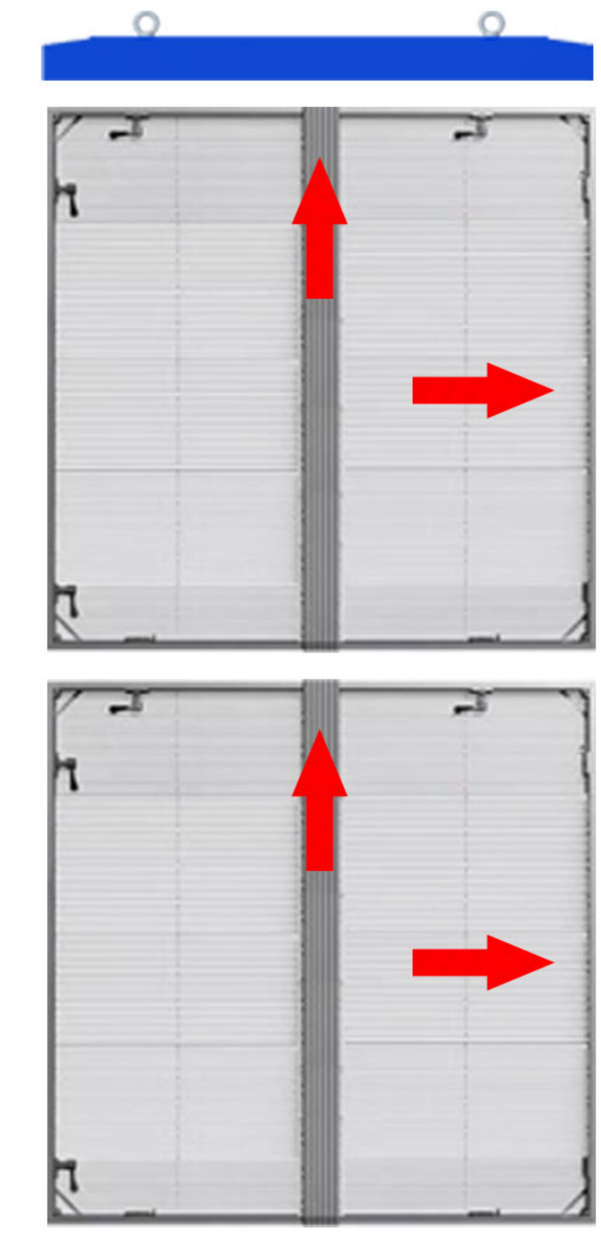
Parameter	Value
Pixel Pitch(mm)	3.9 x 7.8
Pixel Density(dot/m²)	32768
The overall size(mm)	745X1175X37
Screen/Module Display Size(mm)	700 X 1000
Screen/Module Resolution(dot)	178 X 128
LED Type	SMD 3in1
Brightness(cd/m²)	5500
Transparency	85%
Viewing Angle	160°
Grey Level	14bits
Scan Mode	1 / 4
Refresh Rate(Hz)	3840
Frame Frequency(Hz)	60
Avg. Power Consumption(W/m²)	300
Max. Power Consumption(W/m²)	1000
Maintenance	Back
IP	IP42
Working Temp.	- 20~50℃
Weight(kg/m²)	24

Integrated Structure Design





Suspending Installed Type







Customized Size

Plenty of structure designs and frames are provided for you to satisfy your aesthetic demand and theme style.It is widely applied in building glass, shop windows, etc.

Fast Installation & Easy Maintenance

Light structure design, can be hung by steel ropes;
Fast lock for cabinet connection,
Individual strip design with hot plug.

Latest LED Display Media Solution

With the Transparent Glass LED panel, it is now possible to attach LED panels directly to the glass by way of the innovative mounting technique.

Application

Glass curtain wall led display is generally installed in commercial buildings, shopping centers, banks, shopping malls, commercial streets, chain stores, hotels, municipal public buildings, landmark buildings and other scenes.

