

K Plus

Product Introduction

2020.10.22



Catalogue

O1 Product Positioning

02 Key Features

O3 Product overview

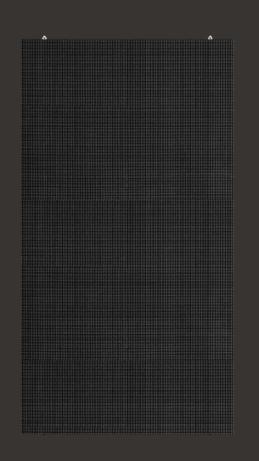
04 Parameters

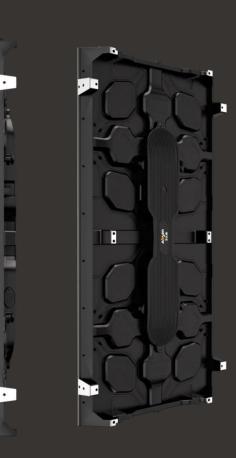


01 Product Positioning

Product Positioning







High Cost Performance Commercial Display of fine-pixel Products

K Plus Series

K1.9 Plus / K2.5 Plus / K2.9 Plus / K3 Plus K2.9D Plus / K3D Plus



02

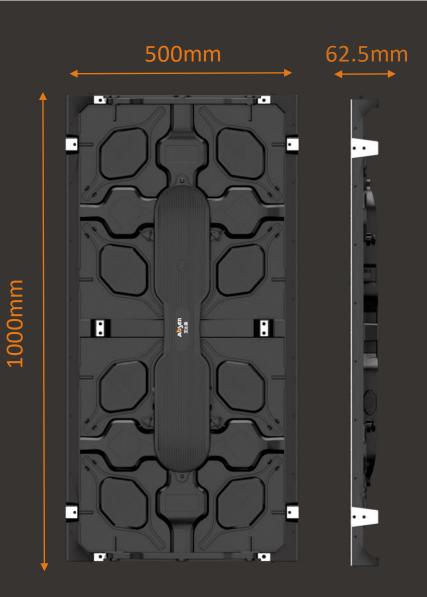
Key Features



High cost performance

Lighter & Thinner

Fine-pixel Product



500*1000*62.5mm

Panel Dimensions

11kg
Panel Weight

Die casting aluminum

Panel Material

P1.95mm

Pixel Pitch



High Refresh Rate



Fast dynamic response, clear picture



The dynamic response is slow and the picture is fuzzy



High contrast ratio



High contrast ratio



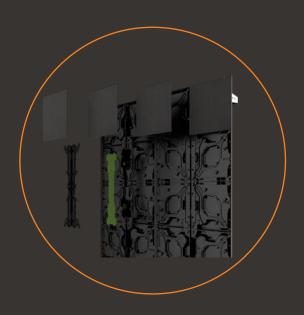
Low contrast ratio



• Fully Front & Rear Installation&Maintenance



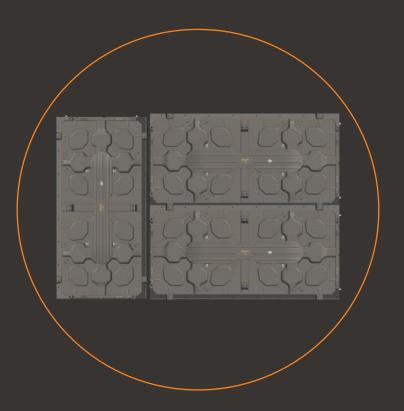
Fully front/rear installation



Fully front/rear maintence



Horizontal Installation



Support 90° rotation installation



Global Certification









Rigging installation







Single/double hanging bar

Suggested height of rigging is less than 6m

Right-angle splicing



Right-angle splicing

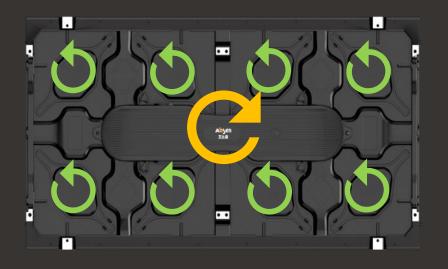


Horizontal Installation



Horizontal Installation





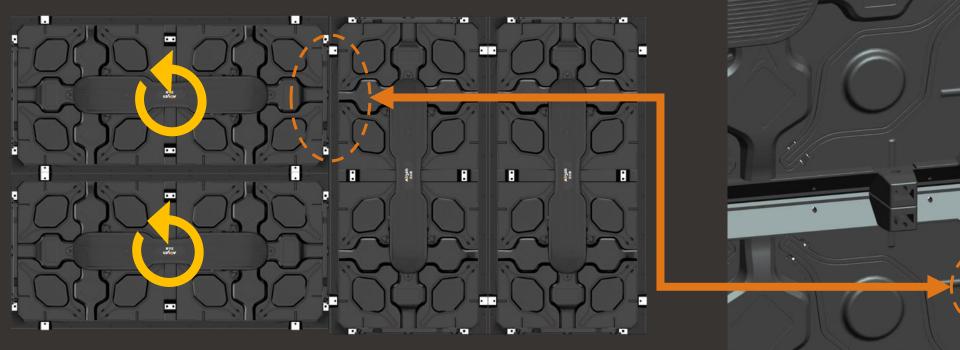
The cabinet supports 90-degree rotating installation if needed.

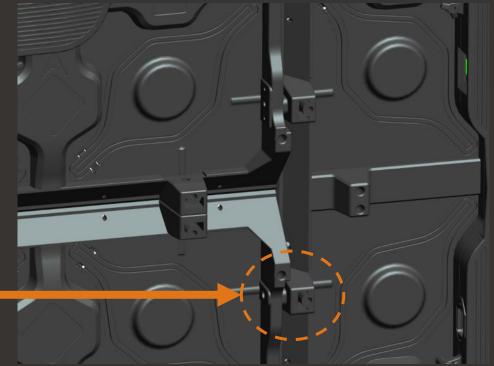
In this scenario, the module needs to be rotated 90 degrees in the opposite direction.

Horizontal Installation



Horizontal Panel Splicing



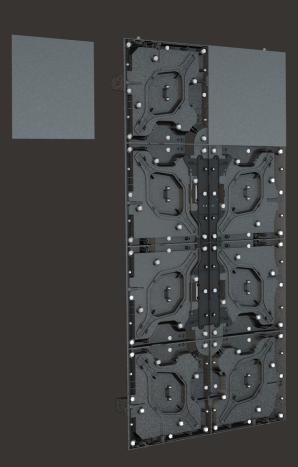


Support between longitudinal and rotating cabinets Splice.

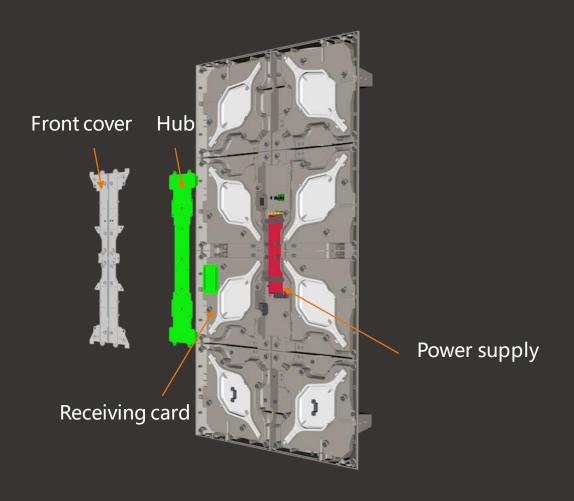
Maintenance



Front service



Module front service with front service tool



Receiving card, hub and power supply unit can be accessed after the removal of module and cover.

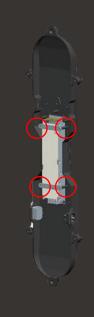
Maintenance

Absen

Rear service







Retrieve module via the gap from behind after removing the back cover.

Receiving card, hub and power supply can also be accessed from behind after the removal of the power box.

The power supply unit is installed inside the power box



03

Product Parameters

Product parameters



Item	K1.9 Plus	K2.5 Plus	Unit
Technical Parameter			
Pixel Pitch	1.95	2.5	mm
Pixel Type	Black SMD 1415	Black SMD 1415	-
Brightness	700~800	700~800	nit
Refresh Rate	1920~3840	1920~3840	Hz
Color Gray Scale	8192~16384	8192~16384	level
Power Consumption (Max./Avg.)	480/160	450/150	W/sq.m
Viewing Angle (H/V)	160/160	160/160	deg.
Panel Parameter			
Panel Dimensions	500x1000x62.5 500x750x62.5	500x1000x62.5 500x750x62.5	mm
Module Dimensions	250x250	250x250	mm
Panel Weight	11/8.5	11/8.5	kg
Panel Material	Aluminium	Aluminium	
IP Rating	IP40/IP21	IP40/IP21	
Maintenance	Front/Rear	Front/Rear	

THANK YOU!





