



VC Dj Desk Series

High quality LED Screen



01

**Product
Overview**

02

**Scorpe of
Applicatons**

03

**Product
Specifical**

Part.1

Product Overview

Design for rental fix and indoor applications

Product Overview

Easy Installation
Plug then use

Support Mobile
Phone Control

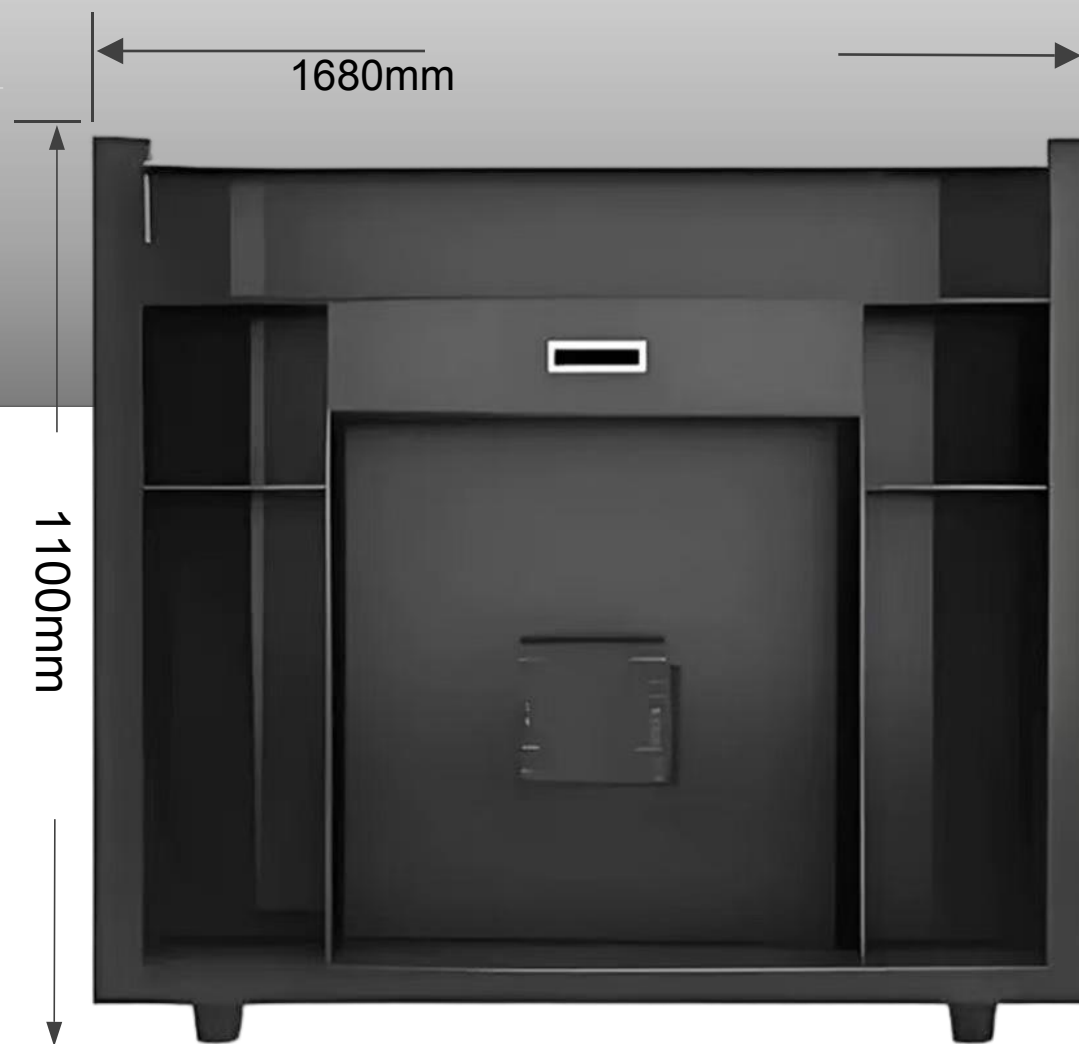
Easy Move
Pully Design



VC Series

P1.25/1.86/ 2 /2.5
3840-7680hz

Product Detailed Vision



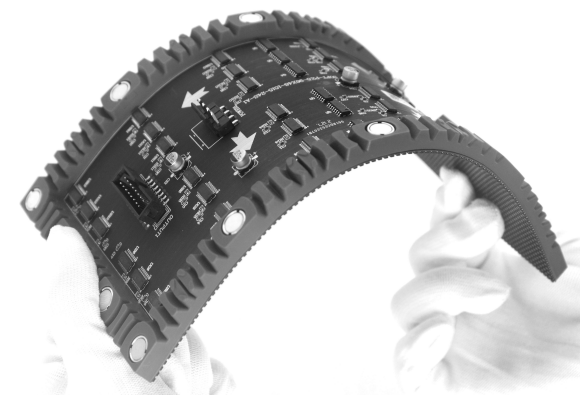
Whole Size: L*W*H
1680mm x 580mm x 1100mm
Customized Size Support

Product Detailed Vision



Pully Design

Controller



Modules Size: L*W
320mm x 160mm

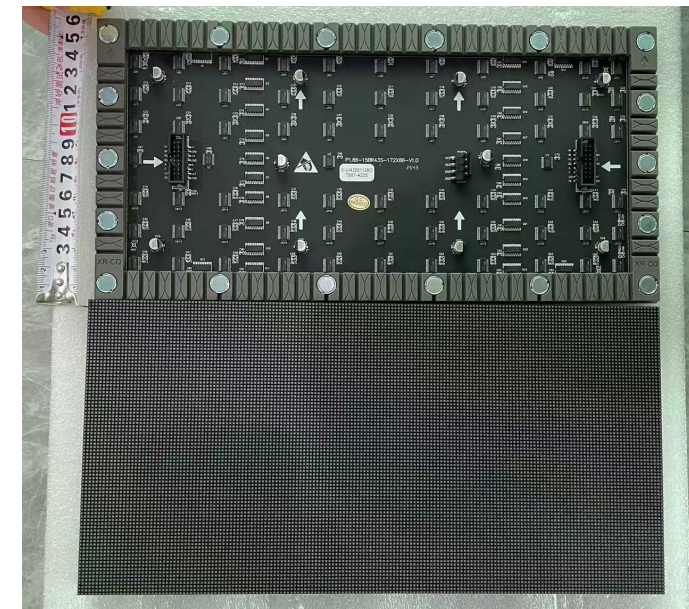
Part.2

Scorpe of Applicatons

Widely applications
Rental Fix installations

Scorpe of Applicatons

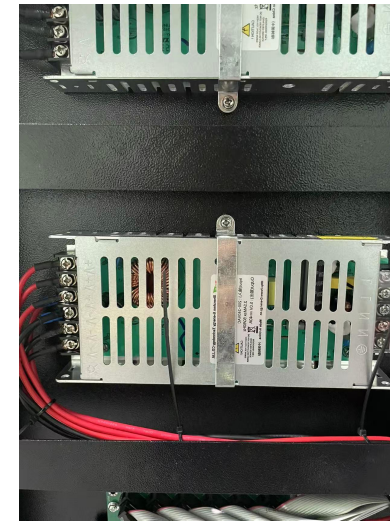
- Widely application
- Design for rental/fix



Company Desk, DJ Desk ,Exhibition Desk....
Show your differnet



Details

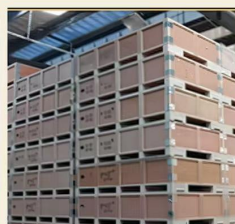


Packaging Display

包装展示



Aviation Box
航空箱



Crate Box
木箱



Carton Box
纸箱



Accessory display

配件展示

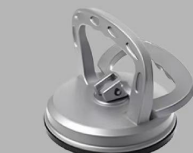
电源线
Power cable



即插即用
Plug and Play



使用工具维护方便
Easy maintenance with tool



高度可调车轮
Adjustable height wheels



Flexible LED module GoB protection design

柔性LED模块 GOB防护设计



Super High Definition

超高清/型号

P1.2/P1.5/P1.875/P2/P2.5/P3/P4

Magnetic Suction installation

磁吸装置

Magnet suitable adjustment to ensure flatness

磁铁适当调整，确保平整度



Flat Cable

扁平电缆

Good Flexibility

良好的灵活性

Flexible structure can be bent to different degrees.

柔性结构可不同程度的弯曲。

Convenient installation, also can prevent row needles wrecking in the transport process.

安装方便，也可防止排针在运输过程中损坏。

Part.3

Product Specifications

Various pixels solutions for our choice

Specificical

Pixel Pitch	1.86mm	2mm	2.5mm
Resolution	289050 pixels/sqm	250000 pixels/sqm	160000 pixels/sqm
Led Lamp	SMD1515	SMD1515	SMD1515 / SMD2121
Module Size	320 x 160mm	320 x 160mm	320 x 160mm
Drive Method	1/43 Scan	1/32 Scan	1/32 Scan
Brightness	800 cd/sqm	800 cd/sqm	900 cd/sqm
Best Viewing Distance	1.8 – 18m	2 – 20m	2.5 – 25m
Best Viewing Angle	H140 ° , V140 °	H140 ° , V140 °	H140 ° , V140 °
Working Voltage	AC110V/220V ± 10%	AC110V/220V ± 10%	AC110V/220V ± 10%
Maintenance Way	Front Access	Front Access	Front Access
Max Power Consumption	800W	800W	800W
Ave. Power Consumption	300W	300W	300W
Life Span	100,000 Hours	100,000 Hours	100,000 Hours