

Rental LED Display

2023 SPECIFICATION · Rental LED Display · Bollywood VH-576

TAC
Innovative Display

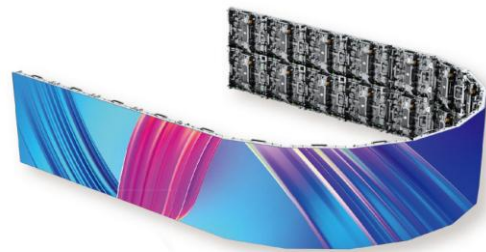
SPECIFICATION · Rental LED Display



FEATURES

Flexible Installation Options

Due to its stacking, hanging and curved installation options, the LED panels offer flexible solutions for both rental and fixed installation applications. Through concave or convex curving a large field of view and a more immersive experience can be created.



High Contrast Ratio

The Special design to have the high contrast ratio, bringing the delicate visual performance. True-to-content effects are created with outstanding color processing and great contrast ratios.



Easy maintenance

The module with magnetic used for front/rear access and maintenance. In addition, the power&signal cables, power supplies and receiving cards can be also maintained from the front side, saving time and labor costs.



Light weight Front & Rear Service



Fast Energy-savin



Fast installation



High Contrast



High strength LED cabinet frame

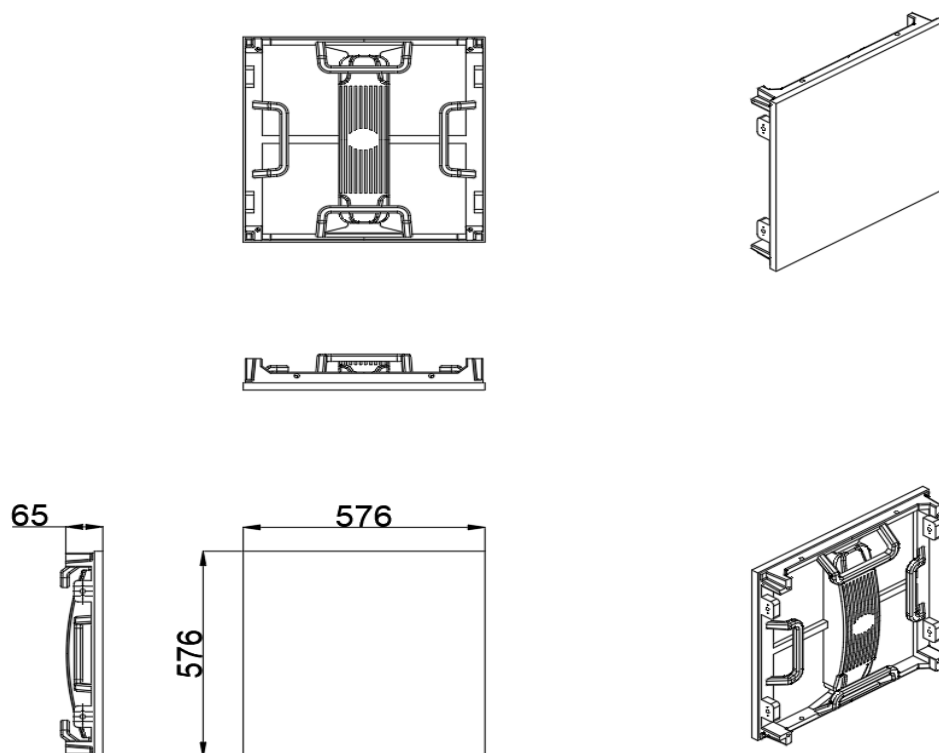
www.tacdisplay.com

SPECIFICATION

Pixel Pitch	P3mm	P3mm	P6mm
Application	Indoor	Outdoor	
Pixel Configuration	SMD2020	SMD1415	SMD3535
Pixel Density (dots/m ²)	111111	111111	27777
Module Resolution (W×H)	64*64	64*64	32*32
Module Dimension (mm)	192*192	192*192	192*192
Cabinet Resolution (W×H)	192*192	192*192	96*96
Cabinet Dimension (mm)	576*576	576*576	576*576
Weight (kg)	8.8	8.8	8.8
Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness (nits)	700cd/m ²	5500cd/m ²	5000cd/m ²
Viewing Angle (H/V°)	H: 140° V: 120°	H: 140° V: 120°	H: 140° V: 120°
Contrast	5000:1	5000:1	5000:1
Max. Power Consumption (W/m ²)	800	800	880
Ave. Power Consumption (W/m ²)	200-300	200-300	200-300
Input Voltage (V)	AC 100V~240V	AC 100V~240V	AC 100V~240V
Frame Frequency (Hz)	60	60	60
Driving Mode	1/32	1/16	1/8
Gray Scale	65536 / ≥16bits	65536 / ≥16bits	65536 / ≥16bits
Refresh Rate (Hz)	1920 / 3840	1920 / 3840	1920 / 3840
IP Grade	IP31 / IP43	IP65	IP65
Optimal Viewing Distance(m)	≥3m	≥3m	≥6m
Working Temperature / Humidity (°C/RH)	-10~50°C / 30%-85%	-10~50°C / 30%-85%	-10~50°C / 30%-85%
Storage Temperature / Humidity (°C/RH)	-30°C-60°C / 35%-60%	-30°C-60°C / 35%-60%	-30°C-60°C / 35%-60%
Certification	CCC, CE, ETL	CCC, CE, ETL	CCC, CE, ETL
Lifespan	100,000h	100,000h	100,000h
Maintenance type	Front & Rear	Front & Rear	Front & Rear

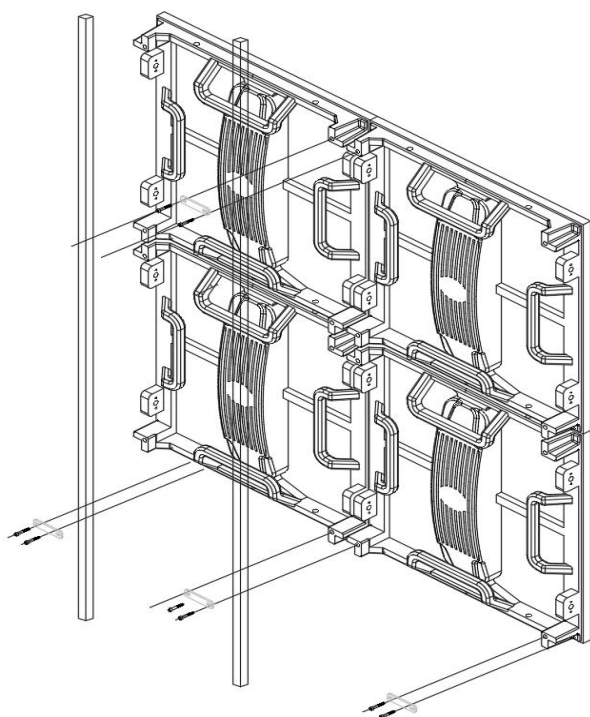
※ Specification is subject to changes without prior notice for product improvement.

Product Dimension (mm)



Installation Method

① Stacking



② Hanging

