

Order Code - 24257587.20 Freestanding Video Board (single-sided)





## **Product Overview**

P6 Outdoor LED Display Video Wall offered by us, is widely used for displaying different videos for outdoor purposes. This video wall is delivers one immersive, seamless image. This wall is modern, slim design allows the display to blend into any business environment. This wall is very easy to install as well as simple to use.

P6 Outdoor LED Display Video Wall can be used at different places for displaying different videos, as per your requirements. This video wall requires very low maintenance and replacement costs.

Overall Size of the board: 2.8 x 2.14 mtr (10x8 ft)

Area: 80 Sqft

## **Specifications**

LED Configuration	RGB 3 in 1 SMD	
Pixel Pitch	6mm	
Module Resolution (WxH)	32X32=1024 Pixels	
Pixel Density	35000	
Module Dimension	192mmx192mmx18mm	
Module Weight	0.35+0.02kg	
Single-dot Brightness Calibration	Support	
White Balance Brightness	4500 CD/m2	
Standard Color Temperature	6500K ( 1000K - 9500K Adjustable )	
Beam Angle (Hor/Ver°)	140°/160°	
Contrast Ratio	5000:1	

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Input Power	895W/m2	
Input Power	298W/m²	
Power Voltage	AC90~132V/ - AC186 - 264V. Frequency 47-63 (Hz)	
Frame Changing Frequency	60Hz	
Drive Mode	Constant Current Drive / 8 Scan	
Refresh Rate	1920Hz	
Processing Depth	12~14 Bit	
Video Support	2K HD, 4K UHD	
Life Typical Value (HRS)	150000H	
Working Temperature/ Humidity Range (°C/RH)	-20°C-50°C / 10%-65%RH No Condensation)	
Storage Temperature / Humidity Range (°C/RH)	-10°C- <mark>30°</mark> C / 10%-60%RH No Condensation)	

### **Video Wall Controller**

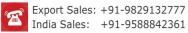


# Front Panel:



SWITCH - Switches between synchronous and asynchronous modes, Staying on: Synchronous mode, Off: Asynchronous mode

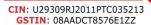
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- SIM CARD SIM card slot Capable of preventing users from inserting a SIM card in the wrong orientation
- RESET Factory reset button Press and hold this button for 5 seconds to reset the product to its factory settings.
- USB Reserved USB (Type B) port
- LED OUT Gigabit Ethernet outputs

### **Rear Panel:**



- SENSOR Sensor connectors Connect to light sensors or temperature and humidity sensors
- HDMI HDMI 1.4 connectors 1. OUT: Output connector, support for
- HDMI loop, 2. IN: Input connector, HDMI video input in synchronous mode In synchronous mode, users can enable full #screen scaling to adjust the image to fit the screen automatically. 3. 64 pixels ≤ video source width ≤ 2048 pixels 4. Images can only be scaled down and cannot be scaled up
- WiFi Wi-Fi antenna connector, Support for switching between Wi#Fi AP and Wi-Fi STA
- COM2 GPS antenna connector
- USB 3.0 USB 3.0 (Type A) port, Allowing for playback of content imported from a USB drive and firmware upgrade over USB The
- Ext4 and FAT32 file systems are supported. The exFAT and FAT16 file systems are not supported.
- AUDIO OUT Audio output connector
- COM1 4G antenna connector

Electrical Parameters	Input power DC 12 V,2 A	
Liectifical Parameters	Maximum power consumption 18 W	
Storage Conneity	RAM 1 GB	
Storage Capacity	Internal storage 16 GB	
Ctorage Environment	Temperature -40°C to +80°C	
Storage Environment	Humidity 0% RH to 80% RH, non-condensing	
Operating	Temperature -20°C to +60°C	
Environment	Humidity 0% RH to 80% RH, non-condensing	
Packing Information	Dimensions (LxWxH) 385.0 mm x 280.0 mm x 75.0 mm	
Note: Specifications are subject	List 1x TB40	

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# Tesca Technologies Pvt. Ltd.



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	1x Wi-Fi omnidirectional antenna	
	1x Power adapter	
	1x Quick Start Guide	
Dimensions (LxWxH)	238.8 mm x 140.5 mm x 32.0 mm	
Net weight	430.0 g	
IP Rating	IP20 Please prevent the product from water intrusion and do not wet or wash the Product	
System Software	Android 11.0 operating system software	
	Android terminal application software	
	FPGA program	
	Note: Third-party applications are not supported.	

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