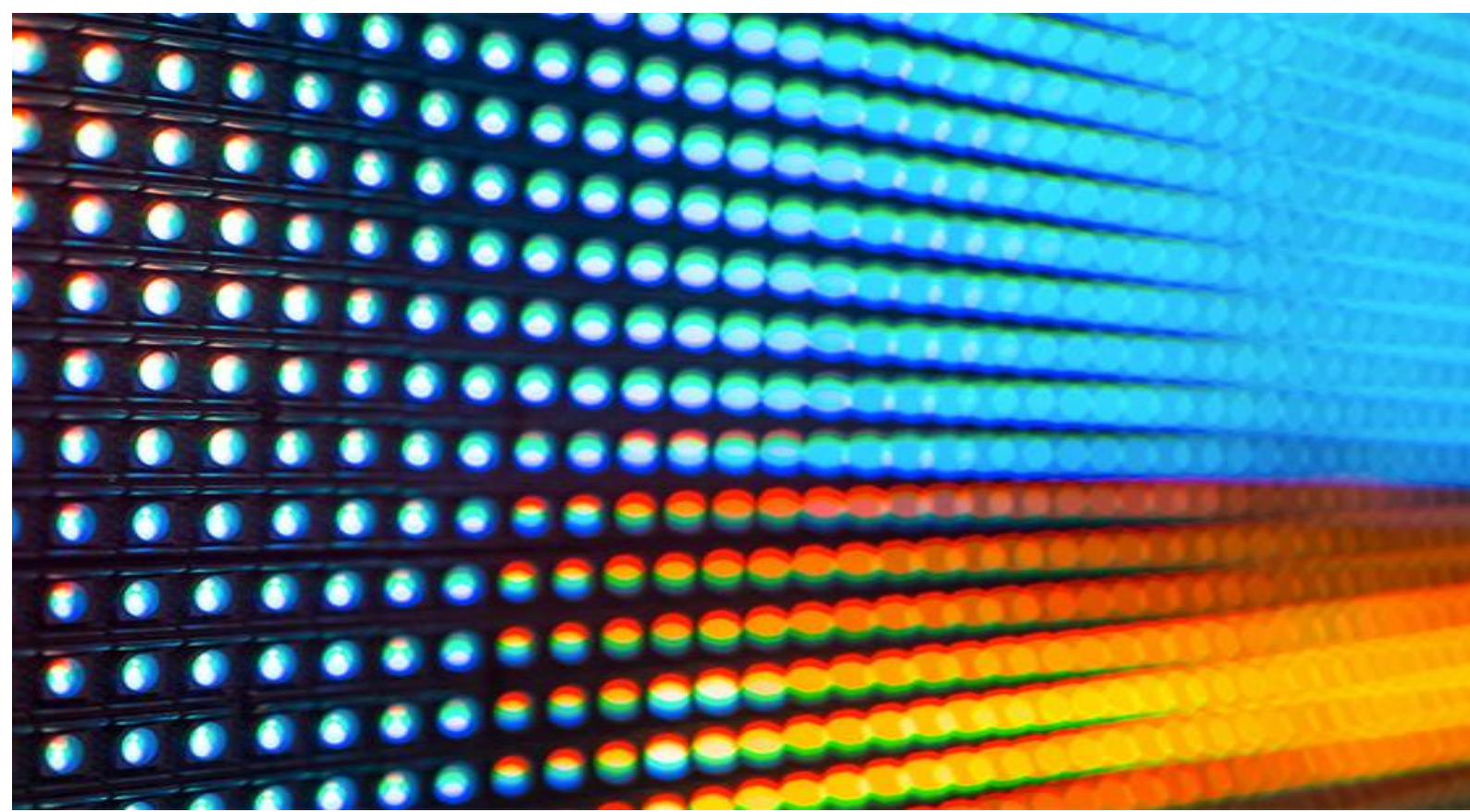




LED Display



- Low Maintenance & Power Saving
- Uniform Brightness and Colours
- Bezel-Less Viewing Experience
- Wide Viewing Angles

Product Specs

Model	UE-IP-6A
Environment	Indoor
Maintenance	Front
Pixel Pitch	4 mm
LED Type	3-in-1 black SMD
Pixel Configuration	1 Red, 1 Green, 1 Blue
Drive Mode	Constant Current Drive
Brightness	1000
Sensitivity Pen Pressure	2048 Levels
Brightness Uniformity	≥95%
Brightness Control	Manual/Automatic
Resolution Interactive	4000 Lines Per Inch
Aspect Ratio	4:3
Touch	Finger
H & V Resolution	1120 Pixel x 720 Pixel
Refresh Rate	1920 Hz
Response Time	8 Milliseconds
Front/Rear IP Rating	IP20
Contrast Ratio	5000:1
Colour Temperature	3000-10000 K
Module Composition (WxH)	2x3
Chromaticity Uniformity	≤0.3 & ±0.003 Cx, Cy
Pixel Density	62500 pixels / m ²
Pixel Per Panel (W x H)	160 x 120 Dots
LED Luminance Centre	≤3%
Processing Depth/ Grey Scale	14~16 bit
Flat Surface	≤0.3 mm
High Dynamic Range	Supported
Material	Die-cast aluminium
Operating Temperature	0 degree C ~ 45 degree C
Operating Humidity	5~90%RH
Acoustic Noise	Fanless operation
Video Frame Rate	50 & 60Hz
Refresh Rate	≥ 3840 Hz
Screen Size (W x H)	6400 mm x 2880 mm
Installation mechanism	Wall Mount, Easy Maintenance, self-locking mechanism for easy & fast installation, Automatic Alignment Mechanism
Input Voltage	230 VAC ± 10%,
Input Power Frequency	50~60Hz
Power Consumption	500W Maximum
LED Lifetime	≥100,000 Hours
Dimming Capability	256 Levels
Mean Time Between Failure	>10,000 (MTBF) (Hours)
Duty Cycle	24x7
Receiver Card Availability	Yes
Earth Leakage Current	<3mA
Ports	HDMI x 1, DVI x 1, USB x 1, Gigabit Ethernet Port x 1

Cabinet Weight	725 Kg
Accessories	User Manual, Power cable from nearest power point, LAN Cable, HDMI/DVI cable
Data Interconnection	CAT5/ CAT6 Cable (L≤100m); multi-mode fibre (L≤300m)
Gap Between Modules	Seamless, zero bezel width
Length, Width & Depth	305 cm x 488cm x 15cm
Cabinet Size & Wall Size	Cabinet: 640 mm x 480 mm x 80 mm; Wall: 4480mm x 2880mm
Special Feature	Highly Modular and Indigenized Indian Design as per Indian Environment, 6-Axis Alignment Mechanism with Front Maintenance cabinet, 3D Stereoscopic Ready, Integrated Signal and Power Port, HDR Ready, Magnetic Attaching point for easy module installation with front maintenance cabinet

LED Wall Controller	UE-MPC-7 Pro
Input	1x Audio, 1x DVI
Output	2x LED Outputs over Ethernet
Control	1x USB, 1x URT in, 1x URT out
Accessory	1x 4 pin Light Sensor Interface
Input Voltage	AC-100-240V-50/60HZ
Overall power consumption	16W
Working Temperature	-20 Degree C ~ +60 degree C
Working Humidity	0%~95%

Product image(s) are for illustrative purposes only and may differ from the actual product



UNIVERSAL ENTERPRISES

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