



Techworks is known for engineering innovative display solutions for a wide array of applications. Driven by our motto "Making Technology Work For You", we have successfully created appropriate solutions for diverse display environments and needs. These include standalone and networked displays.

Vustr displays offered by Techworks are durable for extended use in out-of-home environments like stores, shopping malls, offices and even outdoors !

Vustr displays are available in a wide range of sizes, with a range of brightness options, thus making it possible for you to choose the right display for your needs. Combined with the right video processing, mounting accessories and media player solutions, you will be able to customize our solutions to fit your display needs. Display sizes consist of 24", 32", 40", 48" and 55". Other larger sizes are also available on demand.

With the help of our professional mounting and pre-

sales team, we deliver clean and perfect installations. Our range of products are designed to allow our customers to explore a whole world of creative possibilities

Some of the features and added capabilities that make Vustr displays ideal for deployment in digital signage applications in retail, hospitality, education, corporate, government, tourism etc.

- Easy Landscape and Portrait Format Usage
- Range of Contrast and Brightness options
- Low Power Consumption
- Retrofit Touch Interactive Capability
- Comply with all Indian power standards
- Choice of compact and powerful display controllers and media players
- Range of enclosures from standard, to vandal proof, to weather proof

SPECIFICATION	Vustr 24S Series	Vustr 32S Series	Vustr 40S Series	Vustr 48S Series	Vustr 55S Series
Display Type	LED	LED	LED	LED	LED
Display Size - Diagonal	59.8 cm - 24 in	80 cm - 31.5 in	101 cm - 40 in	121 cm - 48 in	139 cm - 55 in
Resolution	1366 x 768	1366 x 768; 1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Brightness	Up to 250 nits	Up to 350 nits	Upto 350 nits	Up top 450 nits	Up to 700 nits
Contrast Ratio	1000 : 1	1000 : 1	5000 : 1	5000 : 1	5000 : 1
Response Time	8ms	8ms	8ms	8ms	8ms
Viewing Angle (H/V)	178 / 178 degrees	178 / 178 degrees	178 / 178 degrees	178 / 178 degrees	178 / 178 degrees
Formats Supported	Landscape, Portrait	Landscape, Portrait	Landscape, Portrait	Landscape, Portrait	Landscape, Portrait
Color Support	16.7 million	16.7 million	16.7 million	16.7 million	16.7 million
Interfaces	HDMI, VGA, USB,	HDMI, DVI, VGA, USB,	HDMI, DVI, VGA, USB,	HDMI, DVI, VGA, USB,	HDMI, DVI, VGA, USB,
	IR, Component	IR, RS232C, Component	IR, RS232C, Component	IR, RS232C, Component	IR, RS232C, Component
Power Supply	100-240V; 50-60Hz	100-240V; 50-60Hz	100-240V; 50-60Hz	100-240V; 50-60Hz	100-240V; 50-60Hz
Power Consumption	Upto 33 Watts Max	Upto 85 Watts Max	Up to 115 Watts Max	Up to 135 Watts Max	Up to 176 Watts Max
Dimensions	562 x 349 x 48 mm	737 x 435 x 100 mm	920 x 635 x 135 mm	1075 x 620 x 50 mm	1247 x 721 x 147 mm
Bezel	12 mm	T/L/R 18 mm; B 25 mm	T/L/R 18 mm; B 25 mm	T/L/R 9.5 mm; B 15 mm	T/L/R 9.5 mm; B 15 mm
Product Weight	4 Kgs	7 Kgs	9.3 Kgs	10.5 Kgs	18.5 Kgs
Operating Conditions					
- Temperature	0 - 40 degrees	0 - 40 degrees	0 - 40 degrees	0 - 40 degrees	0 - 40 degrees
- Humidity	80% Non-Condensing	80% Non-Condensing	80% Non-Condensing	80% Non-Condensing	80% Non-Condensing

All specifications are subject to change without notice

