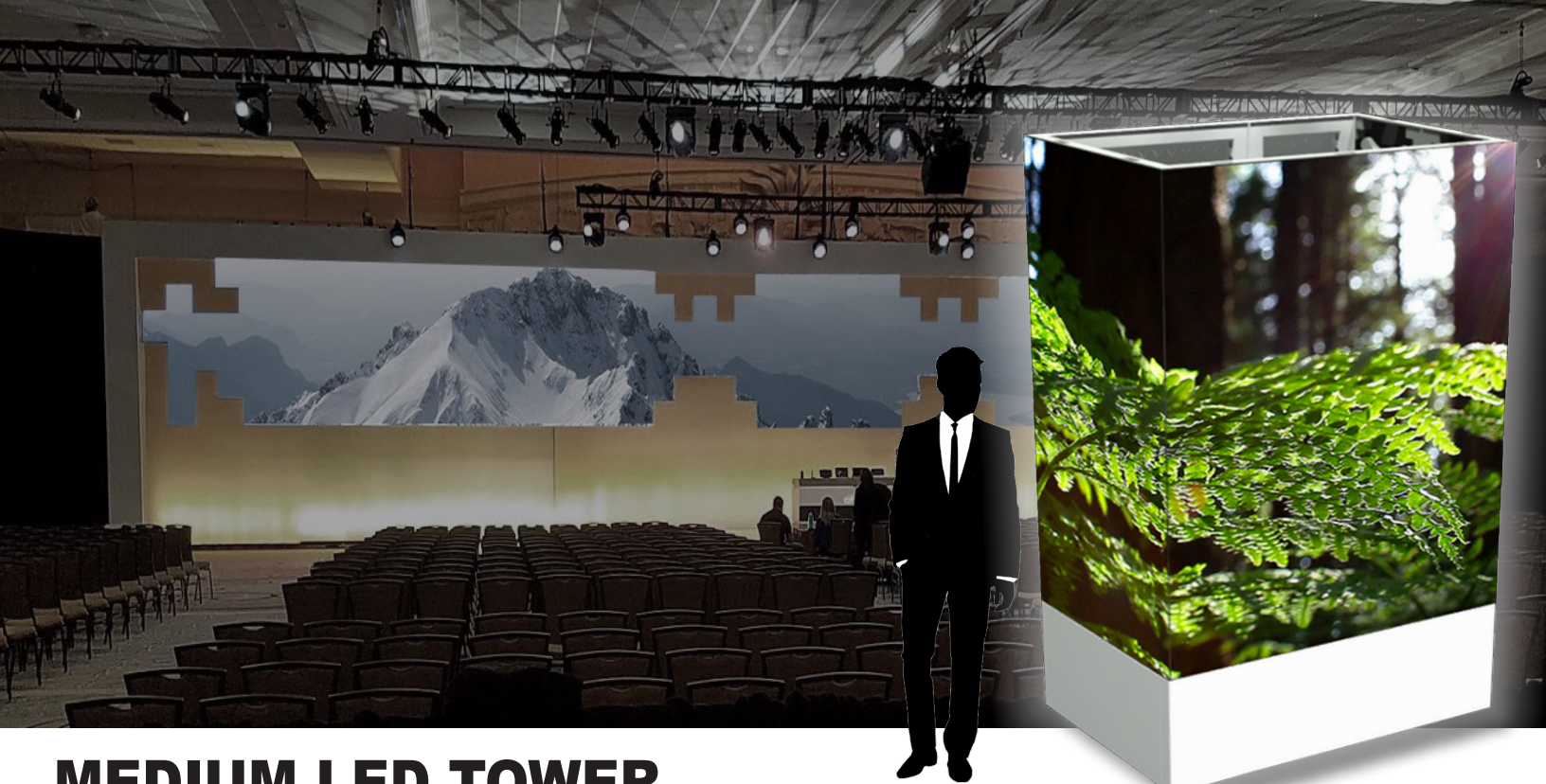




MEDIUM LED TOWER

An eye-catching dynamic display structure, the Medium LED Tower is the smaller version of the 16|9 tower. It features an ultra-bright, high resolution display with a small footprint. A staple in the Custom Made Simple solution line, the Medium Tower comes in multiple display configurations and is perfect for digital signage, as a sponsorship revenue generator, social media wall or décor element.

**CREATIVE
LED
VIDEO WALL
RENTALS**

Product Features

- Small footprint suitable for multiple application
- Comes equipped for digital signage application
- Wraparound-corner video display for dynamic content playback
- Constructed in environmentally sustainable processes

What is Custom Made Simple?

The Custom Made Simple product line is all about streamlining the integration of LED video walls into modular structures, to create eye-popping displays for live events and exhibits. CMS products are available for rental throughout the US and Canada.



MEDIUM LED TOWER

CUSTOM
made
SIMPLE

The MEDIUM LED TOWER Kit comes with an ultrabright, 2.5mm high resolution video display, soft fabric screen surround, video processor and media player.

MEDIUM LED TOWER A - Video Front / Graphic Back & Sides



MEDIUM LED TOWER B - Video Front & Sides / Graphic Back



MEDIUM LED TOWER C - Video Front & Back / Graphic Sides



MEDIUM LED TOWER D - Video Front Back & Sides



MEDIUM LED TOWER E - Video Front Back & Sides- Mosaic



TECHNICAL DATA

	FRONT	BACK	LEFT SIDE	RIGHT SIDE
VIDEO PANELS	YES	NO	NO	NO
PIXELS WIDE	576	0	0	0
PIXELS HIGH	768	0	0	0
TOTAL PIXELS	442,368	0	0	0
SCREEN SIZE METRIC	1488 mm x 1984 mm	0 mm x 0 mm	0 mm x 0 mm	0 mm x 0 mm
SCREEN SIZE IMERIAL	58.59" x 78.12"	0" x 0"	0" x 0"	0" x 0"
Max Amps @110v	110v 20A Circuit Minimum	Connection Type	Total Power Draw	Recommended 110v 20A Circuit
12 A	1 x 110v 20A Circuits	PowerCON	1320 Watts	2 x 110v 20A Circuits

TECHNICAL DATA

	FRONT	BACK	LEFT SIDE	RIGHT SIDE
VIDEO PANELS	YES	NO	YES	YES
PIXELS WIDE	576	0	384	384
PIXELS HIGH	768	0	768	768
TOTAL PIXELS	442,368	0	294,912	294,912
SCREEN SIZE METRIC	1488 mm x 1984 mm	0 mm x 0 mm	992 mm x 1984 mm	992 mm x 1984 mm
SCREEN SIZE IMERIAL	58.59" x 78.12"	0" x 0"	39.06" x 78.12"	39.06" x 78.12"
Max Amps @110v	110v 20A Circuit Minimum	Connection Type	Total Power Draw	Recommended 110v 20A Circuit
28 A	2 x 110v 20A Circuits	PowerCON	3080 Watts	3 x 110v 20A Circuits

TECHNICAL DATA

	FRONT	BACK	LEFT SIDE	RIGHT SIDE
VIDEO PANELS	YES	YES	NO	NO
PIXELS WIDE	576	576	0	0
PIXELS HIGH	768	768	0	0
TOTAL PIXELS	442,368	442,368	0	0
SCREEN SIZE METRIC	1488 mm x 1984 mm	1488 mm x 1984 mm	0 mm x 0 mm	0 mm x 0 mm
SCREEN SIZE IMERIAL	58.59" x 78.12"	58.59" x 78.12"	0" x 0"	0" x 0"
Max Amps @110v	110v 20A Circuit Minimum	Connection Type	Total Power Draw	Recommended 110v 20A Circuit
24 A	2 x 110v 20A Circuits	PowerCON	2640 Watts	3 x 110v 20A Circuits

TECHNICAL DATA

	FRONT	BACK	LEFT SIDE	RIGHT SIDE
VIDEO PANELS	YES	YES	YES	YES
PIXELS WIDE	576	576	384	384
PIXELS HIGH	768	768	768	768
TOTAL PIXELS	442,368	442,368	294,912	294,912
SCREEN SIZE METRIC	1488 mm x 1984 mm	1488 mm x 1984 mm	992 mm x 1984 mm	992 mm x 1984 mm
SCREEN SIZE IMERIAL	58.59" x 78.12"	58.59" x 78.12"	39.06" x 78.12"	39.06" x 78.12"
Max Amps @110v	110v 20A Circuit Minimum	Connection Type	Total Power Draw	Recommended 110v 20A Circuit
40 A	3 x 110v 20A Circuits	PowerCON	4400 Watts	4 x 110v 20A Circuits

TECHNICAL DATA

	FRONT	BACK	LEFT SIDE	RIGHT SIDE
VIDEO PANELS	YES	YES	YES	YES
PIXELS WIDE	576	576	384	384
PIXELS HIGH	768	768	768	768
TOTAL PIXELS	442,368	442,368	294,912	294,912
SCREEN SIZE METRIC	1488 mm x 1984 mm	1488 mm x 1984 mm	992 mm x 1984 mm	992 mm x 1984 mm
SCREEN SIZE IMERIAL	58.59" x 78.12"	58.59" x 78.12"	39.06" x 78.12"	39.06" x 78.12"
Max Amps @110v	110v 20A Circuit Minimum	Connection Type	Total Power Draw	Recommended 110v 20A Circuit
40 A	2 x 110v 20A Circuits	PowerCON	4400 Watts	3 x 110v 20A Circuits