CINEMASSIVE

COMPARE VIDEO WALL CONTROLLERS

CONTROLLER	RUGGEDIZED	IDEAL FOR	MAX IP STREAMS	MAX INPUTS	MAX OUTPUTS	DIMENSIONS/MOUNTING
ALPHA FX ELITE	–	Very large control rooms and visualization systems Networked AV environments	Up to 48 x 4K Up to 192 x HD or numerous SD	Up to 48 x 4K (Additional inputs available with expansion chassis)	Up to 20 x 4K Up to 80 x HD* (DisplayPort)	5RU (rack-mounted) 19.0 x 8.8 x 26.4 inches
ALPHA FX CORE	–	Medium to large control rooms and visualization systems Networked AV environments	Up to 16 x 4K Up to 64 x HD or numerous SD	Up to 16 x 4K (Additional inputs available with expansion chassis)	Up to 12 x 4K Up to 48 x HD* (DisplayPort)	4RU (rack-mounted) 19.0 x 7.0 x 26.4 inches
ALPHA FX NEXUS	–	Small to medium control rooms and visualization systems Networked AV environments	Up to 12 x 4K Up to 48 x HD or numerous SD	Up to 12 x 4K	Up to 12 x 4K Up to 16 x HD* (DisplayPort)	2RU (rack-mounted) 17 x 3.47 x 18.125 inches
ALPHA FX EDGE	–	Smaller control rooms and visualization systems Networked AV environments	Up to 4 x 4K Up to 16 x HD or numerous SD	Up to 4 x 4K	Up to 4 x 4K Up to 48 x HD* (DisplayPort)	1RU (rack-mounted) 18 x 1.75 x 14 inches
ALPHA FX FLEX	–	Smaller control rooms and visualization systems where no equipment rack is available Networked AV environments	Up to 4 x 4K Up to 16 x HD or numerous SD	Up to 4 x 4K	Up to 4 x 4K Up to 16 x HD* (DisplayPort)	2RU, half-width (freestanding) 8.6 x 3.6 x 12 inches
ALPHA FX STRYKE	Ultra	Command centers in environments with extreme temperatures, shock, vibration, dust, and/or requiring portability Networked AV environments	Up to 2 x 4K Up to 8 x HD or numerous SD	Up to 4 x 4K	Up to 4 x 4K Up to 4 x HD (HDMI)	10.4 x 3.9 x 6.7 inches (freestanding)
ALPHA FX STRYKE SR	Semi	Command centers in climate-controlled environments requiring portabliity Networked AV environments	Up to 2 x 4K Up to 8 x HD or numerous SD	Up to 4 x 4K	Up to 4 x 4K Up to 4 x HD (HDMI)	1RU, half-width (rack-mounted or free-standing) 8.3 x 1.7 x 6.1 inches

*Requires additional 4K to HD signal processing hardware