


Brand Feature		AMX: Autopatch	CRESTRON: Digital Media	EXTRON	LIGHTWARE
Configuration	4x4 DVI \$3,499, HDMI \$5,799, DL \$6499 6x6 DVI \$4,999, HDMI \$5,799 8x8 DVI \$5799, HDMI \$6499, HD-SDI \$9,999 9x9 DVI \$19,999 16x16 Mod \$25,791 (fully loaded DVI) 18x18 DVI \$29,999, Mod \$27,587 (fully loaded) 32x32 Mod \$46,583 (fully loaded DVI) 36x36 DVI \$54,000, Mod \$51,987 (fully loaded) 80x80 Mod \$147,979 (fully loaded)	4x4 DVI \$3,471 8x8 DVI \$7193, HDMI \$6,900, HD-SDI \$8,633 16x16 DVI \$32,220 24x24 DVI \$39,580 32x32 DVI \$46,940	8x8 Mod \$4,300 16x16 Mod \$30,000 (fully loaded) 32x32 Mod over \$50,000 (fully loaded)	4x4 DVI \$4,390, HDMI \$3,590 8x8 DVI \$6,590, HDMI \$9,500 16x16 Mod over \$24,000 (fully loaded) 32x32 Mod N/A	4x4 DVI \$3,330 6x6 DVI \$7,150 8x8 DVI \$9,191, HD-SDI \$6,962.8 16x16 DVI \$23,218 , HDMI \$33,495.8 32x32 DVI \$55,550.3, HDMI \$71,622.2
Largest Custom Supporting Formats	320x320 (All supporting formats) DVI, HDMI, CAT5, HD-SDI, Fiber, DisplayPort	128x128 DVI, HDMI, HD-SDI	160x160 DVI, HDMI, CAT5, Fiber	320x320 (Fiber only) DVI, HDMI	80x80 DVI, HDMI, CAT5,Fiber
HDCP Compliance	Yes	No	Limited	Limited	Limited
EDID Management	Yes (over 20 built-in EDID modes + emulation)	Limited	Yes	Yes	Yes
Cross Format Capability	Yes	No	no info	No	no info
Pixel Reclocking	Yes	No info	Yes	No info	Yes
Control Method	RS-232, TCP/IP, UDP, USB	RS-232, TCP/IP	RS-232,TCP/IP, UDP	RS-232	RS-232,TCP/IP
Hot Swappable	Yes	No info	No info	No	No info
Switching Time	Under 20 ms	No info	No info	No info	No info
Bootup Time	Under 8 sec.	No info	No info	No info	No info
Audio Capability: Digital	MX, MXA 7.1 ch Dolby TruHD, DTS MasterHD	No	HDMI only 7.1 ch Dolby TruHD, DTS MasterHD	HDMI only 7.1 ch Dolby TruHD, DTS MasterHD	HDMI only Dolby TrueHD and DTS-HD
Audio Capability: Analog	MX, MXA Balanced/Unbalanced Stereo	No	Stereo 2-Channel	No	Stereo 2-Channel
Separate Audio Capability	Yes, MXA-1600 Pro	No	No	No	No
Redundant Power for Lg Scale	Yes (Optional)	Yes	No	Optional	Yes
Dual Link Capability	Yes	No	No	No	Yes
Other features	Hot Plug Detection, HDCP Source Detection				
Future Expansion	Split Screen, Video Wall, Output Scaling				
Signal Extension Availability					
- DVI Fiber	OC, OLC, OLC II, OBC, OBC II, ODA, RF6T/R, DT 1000, DR 1000				
- HDMI Fiber	HDC, HDX, HDX II, RF6T/R, HT 1000, HR 1000				
- DisplayPort Fiber	DOC				
- DVI Cat5	DCE, CDA, RF6T/R, DT 50, DR 50				
- HDMI Cat5	HCE RF6T/R, HT 50, HR 50				