

Projector Reference Guide

PRO AV



MX761

- XGA, 4200 Lumens, 3D Ready
- 5300:1 Contrast Ratio, Lens Shift
- HDMI x1, USB Display, Auto Keystone
- RGB x2 Input, RJ45 x1, 12V Trigger x1



MX812ST

- XGA, Short-Throw, 3500 Lumens
- 4600:1 Contrast Ratio, 3D Ready
- USB Display, RS-232c x1, HDMI x1
- RGB x2 Input, RJ45 x1, 12V Trigger x1



SP840

- Full HD - 1080p (1920x1080)
- 4000 Lumens, 3000:1 Contrast Ratio
- HDMI x1, RJ45 x1, RS-232c x1
- Closed Captioning, Quick Cooling



SP870

- XGA, 5000 Lumens
- 2000:1 Contrast Ratio, 10.8 lbs
- RS-232c x1, RGB x1 Input
- 12V Trigger x1, Power Ring Tone



SP890

- Full HD - 1080p (1920x1080)
- 4000 Lumens, 5000:1 Contrast Ratio
- HDMI x1, RJ45 x1, RS-232c x1
- H+V lens shift, Pixel-by-Pixel



SP891

- Full HD - 1080p (1920x1080)
- 4500 Lumens, 3000:1 Contrast Ratio
- HDMI x1, RJ45 x1, RS-232c x1
- H+V lens shift, Pixel-by-Pixel



SP920P

- XGA, 6000 Lumens
- 2000:1 Contrast Ratio
- HDMI x1, 12V Trigger x1
- RS-232c x1, Dual Lamp

EDUCATION



MX615

- XGA, 2700 Lumens
- 3000:1 Contrast Ratio, 3D Ready
- HDMI x1, USB Display
- RGB x2 Input, RS-232c x1, 5.5 lbs
- 2W Speaker x1, Stereo Mini-Jack x1



MX710

- XGA, 2700 Lumens
- 5300:1 Contrast Ratio, 3D Ready
- HDMI x1, LAN Display, 6.0 lbs
- RGB x2 Input, RJ45 x1, RS-232c x1
- 10W Speaker x1, Stereo Mini-Jack x1



GPI

- SVGA, 100 Lumens, USB Display
- 2000:1 Contrast Ratio, PC-Free
- Auto Keystone, Wall Color Correction
- Auto Search, Instant On/Off, 1.4 lbs
- 2W Speaker x1, Stereo Mini-Jack x1



MX810ST

- XGA, Short-Throw (81" @ 3.3'), 2500 Lms
- 4600:1 Contrast Ratio, 3D Ready
- LAN Display, Auto Keystone, 7.5 lbs
- RGB x2 Input, RJ45 x1, 12V Trigger x1
- 10W Speaker x2, Stereo Mini-Jack x1



MX711

- XGA, 3200 Lumens
- 5300:1 Contrast Ratio, 3D Ready
- HDMI x1, LAN Display, 6.0 lbs
- RGB x2 Input, RJ45 x1, RS-232c x1
- 10W Speaker x1, Stereo Mini-Jack x1



MX880UST

- XGA, Ultra Short-Throw (78" @ 1.6')
- 3000:1 Contrast Ratio, 2500 Lms, 3D Ready
- LAN Display, PC-Free, 12V Trigger x1
- RGB x2 Input, RJ45 x1, RS-232c x1
- 10W Speaker x2, Stereo Mini-Jack x1



MP780ST

- WXGA, Short-Throw (95" @ 3.3'), 2500 Lumens
- 3000:1 Contrast Ratio, 3D Ready
- Interactive Pen - PointDraw™, Crestron RoomView™
- RGB x2 Input, RJ45 x1 (LAN Display), 12V Trigger
- 10W Speaker x2, Stereo Mini-Jack x1



HOME CINEMA / CE



W1000+

- Full HD - 1080P (1920x1080)
- 2000 Lumens, 3500:1 Contrast Ratio
- HDMI x2, RS-232c x1, 12V Trigger x1
- Closed Captioning, Digital Zoom (x2)



W600+

- 720p (1280x720), 2600 Lumens
- 4000:1 Contrast Ratio, 3D Ready
- HDMI x2, RS-232c x1, 6.0 lbs
- Closed Captioning, Digital Zoom (x2)



W6000

- Full HD - 1080P (1920x1080)
- 2500 Lumens, 5000:1 Contrast Ratio
- HDMI x2, RS-232c x1, 12V Trigger x1
- HQV Image Processor, H+V Lens Shift



MS510

- SVGA, 2700 Lumens
- 4000:1 Contrast Ratio, 3D Ready
- HDMI x1, RGB x2 Input, RS-232c x1
- Quick Cooling, Closed Captioning



MS612ST

- SVGA, Short-Throw, 2500 Lumens
- 5000:1 Contrast Ratio, 3D Ready
- HDMI x1, USB Display, PC-Free
- RS-232c x1, Manual Zoom, 5.5 lbs



SMB



MX613ST

- XGA, Short-Throw, 2500 Lumens
- 3000:1 Contrast Ratio, RGB x1 Input
- 3D Ready, HDMI x1, USB Display
- RS-232c x1, PC-Free, 5.5 lbs



MX660

- XGA, 3200 Lumens
- 5000:1 Contrast Ratio, 3D Ready
- HDMI x1, USB Display, RS-232c x1
- RGB x2 Input, PC-Free, 5.5 lbs



MS614

- SVGA, 2700 Lumens
- 5000:1 Contrast Ratio, 3D Ready
- HDMI x1, USB Display, RS-232c x1
- RGB x2 Input, PC-Free, 5.3 lbs



MX760

- XGA, 3700 Lumens, 5300:1 Contrast Ratio
- Lens Shift, 1.6x Big Zoom, 3D Ready
- HDMI x1, USB Display, Auto Keystone
- RGB x2 Input, RJ45 x1, 12V Trigger x1



MW811ST

- WXGA, Short-Throw, 2500 Lumens
- 4600:1 Contrast Ratio, 3D Ready
- USB Display, Auto Keystone, 7.5 lbs
- RGB x2 Input, RJ45 x1, 12V Trigger x1



MW512

- WXGA, 2800 Lumens
- 4000:1 Contrast Ratio, 3D Ready
- HDMI x1, RGB x2 Input, 5.1 lbs
- Quick Cooling, Closed Captioning



MX511

- XGA, 2700 Lumens
- 3000:1 Contrast Ratio, 3D Ready
- HDMI x1, RGB x2 Input, 5.1 lbs
- Quick Cooling, Closed Captioning