

PLEASE READ

This manual is provided as a free service by Projector.com.

We are in no way responsible for the contents of the manual. We do not guarantee its accuracy and we do not make any claim of copyright. The copyright remains the property of their respective owners.

ABOUT PROJECTOR.COM

Projector.com (<http://www.projector.com>) is your review and buying guide resource for DLP and LCD video projectors.

Visit the site to read the latest projector news and reviews, read and comment on projector specifications, download user manuals and much more.

DUKANE Data/Video Projector Feature Matrix

Model Dealer Price	Res	Display Technology	ANSI Lumens	ANSI Contrast	Zoom	Throw Ratio	Inputs Video	Inputs Computer	Outputs	Lamp Hours	Wt. Lbs	Warr	Special Features
8767A	1024 x 768 XGA	0.7" polysilicon TFT x 3, MLA	2100	400:1	Manual 1.2X	1.5-1.8	S-video, Min DIN 4-pin: Composite video, RCA x 1; Audio RCA x 2 (L/R)	(2) RGB Signal: D-sub, 15 pin, Audio stereo mini jack	PC control DIN 8 pin	2000	6.8	2	Easy to transport, only 6.8 lbs., Flexibility with 2 computer and 2 video inputs, Full function remote with mouse/cursor control. Audio output
8044	SVGA	0.55" polysilicon active-matrix TFT x 3	1300	400:1	Manual 1.2X	1.5-1.8	Component, RCA x 3; S-video, Min DIN 4-pin: Composite video, RCA x 1; Audio, Stereo, RCA x 2	Audio, Stereo mini jack	9 pin, D-sub RS-232	2000	6.5	5	Vibrant rich colored images, Easy carry 6.5 lbs., Compatible with all types of video including HDTV. "Custom Image" for your startup and
7300	SVGA	0.55" DDR DMD DLP by Texas Instruments	1600	2000 to 1	Manual 1.2X	1.9-2.2	(1) M1-DA (computer & video sources); (1) S-video, Mini DIN 4-pin; (1) Composite video, RCA x 1; (2) Audio, Stereo, RCA (L/R)		12V trigger for electric screens RGB, 15 pin D-sub (monitor loop through); Audio out, stereo mini jack	4000	6.8		Super 2000 to 1 Contrast Ratio, Vibrant color images, Display in 4:3 or 16:9 aspect ratios, Versatile with computer video inputs. Simple
8055	SVGA	0.55" polysilicon active-matrix TFT x 3	1600	300:1	Manual 1.2X	1.5-1.8	(1) Component, RCA x 3 (1) S-video, Min DIN 4-pin, (1) composite video, RCA x 1 Audio, Stereo, RCA x 2	RGB Signal: D-sub, 15 pin Audio, Stereo mini jack	9 pin, D-sub, RS-232 USB Mouse Control RGB Signal: D-sub, 15 pin	2000	6.7	5	Monitor loophrough, Vibrant rich colored images, Easy carry 6.7 lbs., Compatible with all types of video including HDTV. "Custom Image"
8054	SVGA	0.7" polysilicon TFT x 3, MLA	1800	400:1	Manual 1.2X	1.5-1.8	(1) Component, D-sub 15 pin, shared (1) Min DIN 4-pin, S-video, (1) RCA, composite video, (1) Audio, Stereo, RCA x 2, for C-	(1) Signal: D-sub, 15 pin, shared Audio, Stereo mini jack for PC	PC control DIN 8 pin, RS-232 Audio out, Stereo mini jack USB Type B, mouse control	2000	6.6	2	Easy to transport, only 6.6 lbs., Full ser of features, 3 inputs, Monitor loophrough, Switched audio output. Automatic keystone
9115A	SXGA	0.9" LCOS (Liquid Crystal on Silicon) x 3	1800	600:1	Manual 1.3X	2.1-2.7	(1) Min DIN 4-pin, S-Video (1) RCA, Composite Video (1) Component video; RCA x 3	(2) Signal: D-sub 15 pin, RGB (1) Digital RGB, DVI	(1) Monitor 15 pin, D-sub, RGB (1) Audio, Stereo mini jack (1) 15 pin D-sub control, RS232 (1) USB (B-type)	1500	14	5	LCOS Technology, Progressive Scan Technology, Great Video and Data Images.
9100HC	WXGA+	0.7" x 3, Direct Image Light Chips	1000	800:1	Manual 1.3X	1.9-2.5	(1) Component, BNC x 3, shared (1) S-video, Min DIN (1) Composite, RCA (1) Audio, mini jack	(1) Digital DVI with HDCP (2) RGBHV, BNC x 5 share with component, plus a 15 pin D-sub	(1) Output serial, RS-232, 9 pin D-sub	2000	13	2	Cinema quality picture, 16:9 HDTV aspect ratio, 3 Chip DILA technology.
8746A	XGA	0.7" DMD, DDR, Digital Micromirro Device	1400	1100:1	Manual 1.3X	1.8-2.4	(1) Min DIN 4-pin, s-video (1) RCA, composite video	(1) M1D/A, VESA with USB mouse (1) Audio, stereo mini jack		4000	2.4	2	Ultra Light, 2.4 lbs., XGA resolution, Small, quiet, Extremely easy to use,
9066	XGA	Single chip 12 degree DMD	1500	3000:1		Special	(1) DVI-I 24 pin (1) RGB, 15 pin Mini D-sub with Component option (1) S-video, 4 pin Mini DIN (1) Video, Composite, RCA (1) PC Card		(1) RGB, 15 pin for Monitor (1) Stereo Mini, Audio Out	2000	13	2	3000 to 1 Contrast Ratio, Aspheric mirrors and Power Focus, Image Size 40" - 100" Diagonal, Short Throw Distance 2.5" - 25.9"(About 2 ft.
8772	XGA	0.8" polysilicon TFT x 3, MLA	1800	400:1	Manual 1.2X	1.6-1.9	S-video, Min DIN 4 pin, Composite video, RCA x 1 Audio, Stereo, RCA x 2, for c-video	Computer, Stereo Mini Audio x 1; M1-D/A Computer (DVI)	15 pin D-sub, RS-232; Audio out, Stereo mini jack; USB, mouse control with M1-D/A; Monitor: 15 pin, D-sub	2000	7.5	2	Lightweight, HDTV compatible, Simple, icon based menu, Automatic ceiling detection, Picture-in-Picture (PIP), Zoom Lens, LCD with
8755B	XGA	0.7" polysilicon active-matrix TFT x 3	2000	400:1	Manual 1.2X	1.5-1.8	(1) Min DIN 4-pin, s-video (1) RCA, composite video (1) Audio, Stereo, RCA x 2	(2) Signal: D-sub, 15 pin (1) Audio, Stereo, mini jack	(1) 15 pin, D-sub, RS-232 (1) USB Mouse control	2000	6	5	Easy to transport, only 6 lbs., Full set of features, 4 inputs, Monitor loophrough,
8759	XGA	0.7" 12 degree DDR DDP2000 DLP by Texas Instruments	2000	1000:1	Manual 1.2X	1.8:2.3	(1) RCA, composite video; (1) S-video, Min DIN 4-pin	(1) RGB Signal: D-sub, 15 pin (shared); (1) M1-DA Computer; (1) Audio, Stereo mini jack	PC Contro, RS232; USB Type A; Audio out, Stereo mini jack RGB Signal: D-sub, 15 pin (shared)	2000	5.2	2	LCD Window with Status Information, DLP Technology by Texas Instruments, Simple, icon based menu, HDTV compatible, Automatic
8247	XGA	1.3" polysilicon, TFT x 3	2000	400:1	Power 1.3X	1.8-2.4	(1) Component, RCA x 3 (1) Shared RGB, BNC x 5 (1) Min DIN 4-pin, S-video (1) RCA composite video (1) Audio, Stereo, RCA x 2	(1) Signal D-sub, 15 pin (1) shared RGB, BNC x 5 (1) DVI-D (2) Audio, Stereo mini	15 pin, D-sub, RS-232/Mouse USB Mouse control x 1	4000	13.9	5	Heavy duty LCD, 4000 hour lamp life, Network capability, Powered zoom and focus, Vertical and horizontal keystone correction. Full
8760	XGA	0.69" 12 degree DDR DMD	2000	2000:1	Manual 1.2X	1.5-1.9	(1) RCA, composite video with L/R RCA audio shared (1) S-video, Min DIN 4-pin, with RCA audio shared	(2) RGB Signal: D-sub, 15 pin (1) Audio, Stereo mini jack (1) PC Card slot: PCMCIA type II	PC control DIN 8 pin Audio out, Stereo mini jack, USB Type A & B	2000	7.2	2	2000 to 1 contrast ratio, DLP™ technology by Texas Instruments, Quiet operation.
8758	XGA	0.8" polysilicon TFT x 3, MLA	2200	400:1	Manual 1.2X	1.6-1.9	Component, via adapter for M1-D/A S-video, Min DIN 4 pin, Composite video, RCA x 1 Audio, Stereo, RCA x 2, for c-video	1 x RGB Signal: D-sub, 15 pin; Computer, Stereo Mini Audio x 1; M1-D/A Computer (DVI)	15 pin D-sub, RS-232 Audio out, Stereo mini jack USB, mouse control with M1-D/A	2000	7.5	2	Network Connection, RJ-45, HDTV compatible, Digital keystone correction, Horizontal & Vertical. Very quiet operation. LCD with status
8910	XGA	0.9" polysilicon active-matrix TFT x 3	2500	400:1	Manual 1.3X	2.0-2.6	(1) Component, RCA x 3 (1) Min DIN 4-pin, S-video (1) RCA, Composite video (1) Audio, Stereo Mini x 2	(1) DVI, Digital Visual Interface (2) Signal: D-sub 15 pin (2) Audio, Stereo mini jack	(1) 15 pin, D-sub, RS-232	2000	9.9	5	Easy to transport, only 10 lbs., Vertical and Horizontal Keystone Correction,
8757	XGA	0.7" DMD, Digital Micromirror Device	2500	800:1	Manual 1.4X	1.9-2.6	(1) Component, RCA x 3 (1) Min DIN 4-pin, s-video (1) RCA, Composite video (1) Audio, stereo, RCA x 2	(1) VESA: D-sub 15 pin (1) Audio, stereo mini jack (1) DVI, M1D/A with audio and USB mouse	Monitor: 15 pin, D-sub; Control: RS-232, 9 pin	2000	9.4	2	Full network control and management, Monitor loophrough,
8761	XGA	0.69" 12 degree DDR DMD	2500	1600:1	Manual 1.2X	2.0-2.4	(1) RCA, composite video, with L/R RCA audio shared (1) S-video, Min DIN 4 pin, with RCA audio shared	(2) RGB Signal: D-sub, 15 pin (1) Audio, Stereo mini jack (1) PC Card slot: PCMCIA type II	PC control DIN 8 pin Audio out, Stereo mini jack USB Type A & B	2000	7.2	2	1600 to 1 contrast ratio, DLP™ technology by Texas Instruments, Quiet operation.
8768	XGA	0.8" polysilicon TFT x 3, MLA	3000	400:1	Manual 1.2X	1.5-1.8	(1) Component, RCA x 3 (1) Shared RGB, S-video, Min DIN 4-pin (1) Composite video, RCA x 1 (1) Audio, Stereo, RCA x 2 for C-	(2) RGB Signal: D-sub, 15 pin (2) Audio, Stereo mini jack for PC (1) PC Card Slot	PC control DIN 8 pin, RS-232 Audio out, Stereo mini jack USB Type A & B	2000	7.9	2	Easy to transport, only 7.9 lbs., Full connectivity, PC card slot.
8711	XGA	1.0" polysilicon, TFT x 3	3000	500:1	Power 1.5X	1.5-2.3	(1) Component, RCA x 3 (1) Shared RGB, BNC x 5 (1) Min DIN 4-pin, S-video (1) RCA, composite video (1) Audio, Stereo, RCA x 2	(1) Signal D-sub, 15 pin (1) Shared RGB, BNC x 5 (1) DVI x 1 (2) Audio, stereo mini	15 pin, D-sub, RS-232/Mouse USB Mouse control x 1	2000	12.7	5	Portable or install, only 13 lbs., Full set of features, 6 inputs, Monitor loophrough,
8915	XGA	0.8" polysilicon, TFT x 3	3200	400:1	Manual Zoom 1.2X	1.5-1.8	(1) Component, RCA x 3 (1) Min DIN 4-pin, S-video (1) Composite video, RCA x 1 (1) Audio, Stereo, RCA x 2	(2) RGB Signal D-sub, 15 pin (1) DVI x 1 (1) Audio, stereo mini	9 pin, D-sub, RS-232, USB Mouse control x 1, wired remote control	2000	8.6	5	400:1 contrast ratio., Vibrant rich colored images, Four 3 watt speakers.

DUKANE Data/Video Projector Feature Matrix

Model Dealer Price	Res	Display Technology	ANSI Lumens	ANSI Contrast	Zoom	Throw Ratio	Inputs Video	Inputs Computer	Outputs	Lamp Hours	Wt. Lbs	Warr	Special Features
8805	XGA	1.0" polysilicon TFT x 3, MLA	3400	800:1	Power 1.3X	1.5-2.1	(1) Component, BNC x 3 (1) S-video, Min DIN 4-pin, with RCA audio (1) Composite video, with L/R RCA audio (1) Audio, Stereo,	(1) DVI, with audio stereo mini jack (1) RGB Signal: D0sub, 15 pin and Audio stereo mini jack, RGB Signal: 5-BNC (2)	PC control DIN 8 pin, RS-232 Audio out, stereo, RCA x 2 Remote, mini jack, USB Type A & B	2000	13	2	800 to 1 contrast ratio, Full connectivity, Two PC card slots.
8935	XGA	0.99" polysilicon TFT x 3, MLA	3500	750:1	Power 1.5X	1.5-2.2	(1) Component, RCA x 3, BNC (shared) (1) S-video, Min DIN 4-pin (1) Composite video, RCA x 1 Audio, Stereo, RCA x 2	(1) RGB Signal: D-sub, 15 pin (1) BNC x 5 (shared), RGBHV (1) M1-D (digital RGB) & Audio, Stereo mini jack x 2	9 pin D-sub Connector, RS-232; M1-D with USB for mouse; 3.5mm mini jack (wired remote control)	2000	17	5	750 to 1 contrast ratio, Easy lamp replacement, Optional bayonet lenses available, Lens shift, Progressive scan.
8946	XGA	1.0" polysilicon TFT x 3, MLA	4200	800:1	Power 1.3X	1.5-2.1	(1) Component, BNC x 3 (1) S-video, Min DIN 4-pin, with RCA audio (1) Composite video, with L/R RCA audio (1) Audio, Stereo,	(1) DVI, with audio stereo mini jack (1) RGB Signal: D0sub, 15 pin and Audio stereo mini jack, RGB Signal: 5-BNC (2)	PC control DIN 8 pin, RS-232 Audio out, stereo, RCA x 2 Remote, mini jack, USB Type A & B	2000	13	2	800 to 1 Contrast Ratio, Full connectivity, PC card slots, Quick install optional lenses, Lamp access on top of projector for easy changing in
8941A	XGA	1.3" polysilicon active-matrix TFT x 3	4500	500:1	Power		(1) Component, RCA x 3 (1) Min DIN 4-pin, S-video (1) RCA, composite video (1) Audio, Stereo mini jack (1) DVI, Digital Visual	(2) Signal: D-sub 15 pin (2) Audio, Stereo mini jack	15 pin, D-sub, RS-232	2000	14.3	5	Progressive Scan Technology, Long Throw Lens Available.
8942	XGA	0.99" polysilicon TFT x 3, MLA	4500	750:1	Power 1.5X	1.5-2.2	(1) Component, RCA x 3, BNC (shared); (1) S-video, Min DIN 4-pin; (1) Composite video, RCA x 1 Audio, Stereo, RCA x 2	(1) DVI, with audio stereo mini jack (1) RGB Signal: D-sub, 15 pin (1) BNC x 5 (shared), RGBHV (1) M1-D (digital RGB) & Audio, Stereo mini jack x 2	9 pin D-sub Connector, RS-232; M1-D with USB for mouse; 3.5mm mini jack (wired remote control) 15 pin, D-sub;	2000	17	5	750 to 1 contrast ratio, Easy lamp replacement, Optional bayonet lenses available, Powered zoom, focus, and lens shift, Progressive scan.
9060	XGA	1.4" polysilicon active-matrix TFT x 3, with microlens array	6000	700:1	Power zoom	No Lens	(1) Component, BNC x 3 and stereo audio, RCA x 2 shared (2) S-video, Min DIN 4-pin, and stereo audio, RCA x 2 (3) composite	(4) RGB Signal: BNC x 5 and stereo audio, RCA x 2, shared (5) RGB Signal: D-sub, 15 pin and audio stereo mini jack	RGB out, 15 pin D-sub, for monitor Audio out, stereo, RCA x 2	1500	40.6	2	Boardroom, house of worship, auditorium or rental/stage event. Complete set of features, Power zoom and focus. Separate, moveable

PLEASE READ

This manual is provided as a free service by Projector.com.

We are in no way responsible for the contents of the manual. We do not guarantee its accuracy and we do not make any claim of copyright. The copyright remains the property of their respective owners.

ABOUT PROJECTOR.COM

Projector.com (<http://www.projector.com>) is your review and buying guide resource for DLP and LCD video projectors.

Visit the site to read the latest projector news and reviews, read and comment on projector specifications, download user manuals and much more.