

FULL LINE

TW675UTiM-3D



3D 



PK120



MirrorBoard (Q300)



Optoma
Projector Expert

PRODUCT REFERENCE GUIDE
FALL 2011

PROJECTOR ACCESSORIES



BL-FP230D



BR-3048N



BK-4028



BM-5001U

Projector Model	Lamp	Remote	Case	Mount
TX665UTi-3D, TX665UTiM-3D, TX665UST-3D, TW675UTi-3D, TW675UTiM-3D, TW675UST-3D	BL-FU280C	BR-5035N	N/A	BM-3002N
TX610ST, TW610ST	BL-FP230F	BR-3054N	N/A	BM-3001N
TX330, TW330	BL-FP165A	BR-5021L	BK-4022	N/A, 3rd party recommended mount - Peerless PRS35
TX7156, TW1692	BL-FS220B	BR-5028L	BK-4021	BM-5001U
TS551, TX551	BL-FP180F	BR-3057L	BK-4018	BM-5001U
DS550, DX550	BL-FP180F	BR-3056N	BK-4018	BM-5001U
TW536	BL-FU185A	BR-3047N	BK-4006	BM-5001U
TX542-3D	BL-FP180E	BR-5030L	BK-4028	BM-5001U
TX612-3D	BL-FP230D	BR-3043N	BK-4028	BM-5001U
TX615-3D, TW615-3D, TH1020	BL-FP230D	BR-5030L	BK-4028	BM-5001U
TX762, TW762	BL-FP280D	BR-5030L	BK-4028	BM-5001U
TX779P-3D, TH1060P	BL-FS300C	BR-5033L	BK-4501	BM-5001U
TX765W, TW766W	BL-FU280B	BR-5029L	N/A	BM-5001U
HD66	BL-FU185A	BR-3048N	BK-4006	BM-5001U
HD20	BL-FP230D	BR-3042B	BK-4028	BM-5001U
HD33	BL-FP230I	TBD	TBD	BM-5001U
GT750E	BL-FP230H	BR-3059N	BK-4028	BM-5001U
TX783	BL-FP350A	BR-5019L	N/A	N/A, 3rd party recommended mount - Chief RPMU
TX785, TW775	BL-FP330B	BR-5032L	N/A	BM-5001U
TH7500	BL-FP330C	BR-3055B	TBD	BM-9002N

ULTRA SHORT THROW / SHORT THROW

Optoma has designed its projectors to help educators teach in ways that are more natural, keep students engaged and increase retention rates. A recent study of over 1,000 students by JTM Concepts Inc. confirms that the average test scores increase more than 35 percent when DLP 3D technology (as is integrated in Optoma's projectors) is implemented in the classroom. Choose from the combination of features, such as 3D, interactivity and more, to enhance the classroom.



TW610ST/TX610ST



TW675UTiM-3D



PointBlank Pen Included with Interactive Projectors



Model	MAP	3D	Weight / Dimensions (WxHxD)	ANSI Lumens	Contrast (Full On/Off)	Native Resolution	Lamp Life (STD/Bright)	Throw Ratio	Image Size (Diagonal)	Projection Lens	Speaker	Inputs/Outputs	Communications and Control	Wired/ Wireless Presentation
INTERACTIVE ULTRA SHORT THROW - Includes Qwizdom WizTeach Interactive Software														
TX665UTi-3D	\$1,699		16.7 lbs. 16.8" x 8.27" x 16"	3000	3000:1	1024 x 768	3000/2000	0.38	63" to 85"	Manual Focus	2 x 5-Watt Speakers	HDMI v1.3, Two VGA-In, VGA-Out, S-Video, Composite Video, RCA Stereo Audio-In, Stereo Audio-In, Stereo Audio-Out, Microphone-In, 12v Trigger, Mini-USB for Interactive Pen Output to Computer, Mini-USB for Display	RS-232, RJ45	Wired and wireless (optional USB dongle)
TX665UTiM-3D (with Mount)	\$1,899													
TW675UTi-3D	\$1,799		16.7 lbs. 16.8" x 8.27" x 16"	3200	3000:1	1280 x 800	3000/2000	0.3	77" to 100"	Manual Focus	2 x 5-Watt Speakers	HDMI v1.3, Two VGA-In, VGA-Out, S-Video, Composite Video, RCA Stereo Audio-In, Stereo Audio-In, Stereo Audio-Out, Microphone-In, 12v Trigger, Mini-USB for Display	RS-232, RJ45	Wired and wireless (optional USB dongle)
TW675UTiM-3D (with Mount)	\$1,999													
NON-INTERACTIVE														
TX610ST	\$949		7 lbs. 12" x 4.5" x 9.6"	3000	3000:1	1024 x 768	4000/3000	0.626	39.3" to 196.5"	Manual Focus	2 x 5-Watt Speakers	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, RCA Stereo Audio-In, Stereo Audio-In, Stereo Audio-Out, Microphone-In, USB	RS-232, RJ45	—
TW610ST	\$999		7 lbs. 12" x 4.5" x 9.6"	3100	3000:1	1280 x 800	4000/3000	0.52	44.6" to 222.8"	Manual Focus	2 x 5-Watt Speakers			
TX665UST-3D	\$1,299		16.7 lbs. 16.8" x 8.27" x 16"	3000	3000:1	1024 x 768	3000/2000	0.38	63" to 85"	Manual Focus	2 x 5-Watt Speakers	HDMI v1.3, Two VGA-In, VGA-Out, S-Video, Composite Video, RCA Stereo Audio-In, Stereo Audio-In, Stereo Audio-Out, Microphone-In, 12v Trigger, Mini-USB for Display	RS-232, RJ45	Wired and wireless (optional USB dongle)
TW675UST-3D	\$1,399		16.7 lbs. 16.8" x 8.27" x 16"	3200	3000:1	1280 x 800	3000/2000	0.3	77" to 100"	Manual Focus	2 x 5-Watt Speakers	HDMI v1.3, Two VGA-In, VGA-Out, S-Video, Composite Video, RCA Stereo Audio-In, Stereo Audio-In, Stereo Audio-Out, Microphone-In, 12v Trigger, Mini-USB for Display	RS-232, RJ45	Wired and wireless (optional USB dongle)

PRESENTATION

Unleash the power of your presentation to engage the audience with stunning graphics, high-resolution images and razor-sharp presentations. Optoma's data projectors offer the optimum combination of contrast, brightness and connectivity. From mobile to advanced connectivity, Optoma has the projector that fits all applications. These Optoma solutions also include a Three-Year Express Warranty Replacement Service and low total cost of ownership for added peace of mind.



TW330




TS551



TX542-3D

Model	MAP	3D	Weight / Dimensions (WxHxD)	ANSI Lumens	Contrast (Full On/Off)	Native Resolution	Lamp Life (STD/Bright)	Throw Ratio	Image Size (Diagonal)	Projection Lens	Speaker	Inputs/Outputs	Communications and Control	Wired/Wireless Presentation
ULTRA PORTABLE														
TX330	\$799	—	2.4 lbs. 8" x 2.5" x 6.1"	2200	2000:1	1024 x 768	5000/3000	1.95 to 2.15	22.9" to 302"	Manual Zoom and Focus	—	HDMI, VGA, S-Video, Composite Video, USB	—	—
TW330	\$899	—	2.4 lbs. 8" x 2.5" x 6.1"	2200	2000:1	1280 x 800	5000/3000	1.55 to 1.7	22.9" to 302"	Manual Zoom and Focus	—	HDMI, VGA, S-Video, Composite Video, USB	—	—
TX7156	\$849	—	3.2 lbs. 8.66" x 2.79" x 7.0"	3000	2500:1	1024 x 768	3000/2000	1.8 to 2.2	26.87" to 311.1"	Manual Zoom and Focus	1-Watt Speaker	HDMI, VGA-In, S-Video, Composite Video, Stereo Audio-in, USB	—	—
TW1692	\$949	—	3.2 lbs. 8.66" x 2.79" x 7.0"	3000	2500:1	1280 x 800	3000/2000	1.5 to 1.76	30.95" to 371.42"	Manual Zoom and Focus	1-Watt Speaker	HDMI, VGA-In, S-Video, Composite Video, Stereo Audio-in, USB	—	—
PORTABLE														
TS551	\$379		4.9 lbs. 11" x 9.06" x 3.03"	2800	3000:1	800 x 600	6000/5000	1.97 to 2.17	30" to 300"	Manual Zoom and Focus	2-Watt Speaker	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, Audio-In, Audio-Out, USB Type B	RS-232	—
TX551	\$449		4.9 lbs. 11" x 9.06" x 3.03"	2800	3500:1	1024 x 768	6000/5000	1.97 to 2.17	30" to 300"	Manual Zoom and Focus	2-Watt Speaker	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, Audio-In, Audio-Out, USB Type B	RS-232	—
DS550*	\$329		4.9 lbs. 11" x 9.06" x 3.03"	2600	3000:1	800 x 600	6000/5000	1.97 to 2.17	30" to 300"	Manual Zoom and Focus	2-Watt Speaker	Two VGA-In, VGA-Out, S-Video, Composite Video, Audio-In, Audio-Out, USB Type B	RS-232	—
DX550*	\$399		4.9 lbs. 11" x 9.06" x 3.03"	2600	3000:1	1024 x 768	6000/5000	1.97 to 2.17	30" to 300"	Manual Zoom and Focus	2-Watt Speaker	Two VGA-In, VGA-Out, S-Video, Composite Video, Audio-In, Audio-Out, USB Type B	RS-232	—
TW536	\$649	—	5.0 lbs. 11.28" x 3.98" x 7.6"	2800	3000:1	1280 x 800	4000/3000	1.55 to 1.7	27.2" to 300"	Manual Zoom and Focus	2-Watt Speaker	HDMI, VGA-In, VGA-Out, S-Video, Composite Video, Stereo Audio-In/Out	RS-232	—
TX542-3D	\$599		6.4 lbs. 12.76" x 3.82" x 9.21"	2800	3000:1	1024 x 768	5000/4000	1.95 to 2.15	27.5" to 303"	Manual Zoom and Focus	2 x 5-Watt Speakers	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, Three Stereo Audio-In, Stereo Audio-out, USB	RS-232, RJ45	Wireless via optional VGA dongle
TX612-3D	\$649		6.4 lbs. 12.76" x 3.82" x 9.21"	3500	3000:1	1024 x 768	4000/3000	1.95 to 2.15	27.5" to 303"	Manual Zoom and Focus	2-Watt Speaker	Two VGA-In, VGA-Out, S-Video, Composite Video, Stereo Audio-In/Out, USB	RS-232	Wireless via optional VGA dongle

*Additional authorization required to resell these restricted Optoma products. No outbound EDI feed to resellers, no internet resellers.

Model	MAP	3D	Weight / Dimensions (WxHxD)	ANSI Lumens	Contrast (Full On/Off)	Native Resolution	Lamp Life (STD/Bright)	Throw Ratio	Image Size (Diagonal)	Projection Lens	Speaker	Inputs/Outputs	Communications and Control	Wired/Wireless Presentation
PORTABLE INSTALL														
TX615	\$799		6.4 lbs. 12.76" x 3.82" x 9.21"	3500	3000:1	1024 x 768	4000/3000	1.95 to 2.15	27.5" to 303"	Manual Zoom and Focus	2 x 5-Watt Speakers	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, Stereo Audio-In/Out, USB	RS-232, RJ45	Wireless via optional VGA dongle
TW615-3D	\$899		6.4 lbs. 12.76" x 3.82" x 9.21"	3500	3000:1	1280 x 800	4000/3000	1.28 to 1.54	36.3" to 362"	Manual Zoom and Focus	2 x 5-Watt Speakers	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, Three Stereo Audio-In, Stereo Audio-out, USB, 12v Trigger	RS-232, RJ45	Wireless via optional VGA dongle
TX762	\$999		6.4 lbs. 12.76" x 3.82" x 9.21"	4000	3000:1	1024 x 768	3000/2000	1.6 to 1.92	36.3" to 362"	Manual Zoom and Focus	8-Watt Speaker	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, Three Stereo Audio-In, Stereo Audio-out, USB, 12v Trigger	RS-232, RJ45	Wireless via optional VGA dongle
TW762	\$1,099		6.4 lbs. 12.76" x 3.82" x 9.21"	4000	3000:1	1280 x 800	4000/3000	1.28 to 1.54	36.3" to 36.2"	Manual Zoom and Focus	8-Watt Speaker	HDMI, Two VGA-In, VGA-Out, S-Video, Composite Video, Three Stereo Audio-In, Stereo Audio-out, USB, 12v Trigger	RS-232, RJ45	Wireless via optional VGA dongle
TX779P-3D	\$1,599		7.8 lbs. 12.8" x 4.29" x 10.19"	5000	3000:1	1024 x 768	3000/2000	1.8 to 2.1	23.4" to 300"	Manual Zoom and Focus	3-Watt Speaker	HDMI, Two VGA-In, VGA-Out, DVI-D, S-Video, Composite Video, Stereo RCA Audio-In, Stereo Audio-In/out, USB, 12V trigger	RS-232, RJ45	—
1080p DATA														
TH1020	\$1,199	—	6.4 lbs. 12.76" x 3.82" x 9.21"	3000	2200:1	1920 x 1080	4000/3000	1.5 to 1.8	37.6" to 301.1"	Manual Zoom and Focus	8-Watt Speaker	HDMI, VGA-In, VGA-Out, S-Video, Composite Video Stereo RCA Audio in, Stereo Audio-In/Out, USB, 12v trigger	RS-232	—
TH1060P	\$1,599	—	7.8 lbs. 12.8" x 4.29" x 10.19"	4500	2500:1	1920 x 1080	3000/2000	1.59 to 1.91	23.6" to 300"	Manual Zoom and Focus	3-Watt Speaker	Two HDMI, VGA-In, VGA-Out, Component, S-Video, Composite Video, Stereo RCA Audio-In, Stereo Audio-In/Out, USB, 12V trigger	RS-232, RJ45	—
WIRELESS														
TX765W*	\$1,799	—	12 lbs. 14.3" x 5" x 11.1"	4000	2500:1	1024 x 768	3000/2000	1.62 to 2.64	22.4" to 303.9"	Manual Zoom, Focus & Lens Shift	2 x 2-Watt Speakers	HDMI, DVI-D w/HDCP, Two VGA-In, VGA-Out, S-Video, Composite Video, Two Stereo Audio-In, RCA Audio-In, Stereo Audio-Out, USB, 12V Trigger	RS-232, RJ45	Built-in support for wired and wireless presentation
TW766W*	\$1,899	—	12 lbs. 14.3" x 5" x 11.1"	4000	2500:1	1280 x 800	3000/2000	1.57 to 2.39	23.2" to 295.7"	Manual Zoom, Focus & Lens Shift	2 x 2-Watt Speakers	HDMI, DVI-D w/HDCP, Two VGA-In, VGA-Out, S-Video, Composite Video, Two Stereo Audio-In, RCA Audio-In, Stereo Audio-Out, USB, 12V Trigger	RS-232, RJ45	Built-in support for wired and wireless presentation

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TW615-3D



TH1060P



TX765W

HOME THEATER

Bring big-screen entertainment to the home with Optoma's comprehensive range of home theater offerings. Designed with the delivery of high-impact movies and games in mind, these projectors offer the best of 2D and 3D technology in one affordable package. Captivating image quality at an attractive price rage.



HD66



HD20



GT750E

Model	MAP	3D	Weight / Dimensions (WxHxD)	ANSI Lumens	Contrast (Full On/Off)	Native Resolution	Lamp Life (STD/Bright)	Throw Ratio	Image Size (Diagonal)	Projection Lens	Speaker	Inputs/Outputs	Warranty
HD66	\$699	3D-XL Ready	5.1 lbs. 11.28" x 3.98" x 7.6"	2500	4000:1	1280 x 720	4000/3000	1.55 to 1.7	27.2" to 301"	Manual Zoom and Focus	2-Watt Speaker	HDMI, VGA-In, S-Video, Composite Video, Stereo Audio-In, RS-232	One Year Limited Parts and Labor, 90 Days on Lamp
HD20	\$999	—	6.4 lbs. 12.76" x 3.82" x 9.21"	1700	4000:1	1920 x 1080	4000/3000	1.5 to 1.8	37.6" to 301.1"	Manual Zoom and Focus	—	Two HDMI, VGA-In, Component Video, Composite Video and +12V Trigger	One Year Limited Parts and Labor, 90 Days on Lamp
HD33*	\$1,499	Full 3D 1080p	7.7 lbs. 14.17" x 4.52" x 12.24"	1800	4000:1	1920 x 1080	4000/3000	1.5 to 1.8	34" to 300"	Manual Zoom and Focus	—	Two HDMI v1.4a, VGA-In, Component Video, Composite Video, Mini-Din (IR Emitter), RS-232 and +12V Trigger, VESA 3D Port	One Year Limited Parts and Labor, 90 Days on Lamp
GT750E	\$799	Full 3D 720p	6.6 lbs. 12.76" x 3.82" x 9.21"	3000	3000:1	1280 x 800	4000/3000	0.72	32.2" to 322.4"	Manual Focus	2 x 5-Watt Speakers	HDMI, VGA-In, S-Video, Composite Video, Stereo RCA Audio-In, Stereo Audio-Out, VESA 3D port, RS-232	One Year Limited Parts and Labor, 90 Days on Lamp



BG-3DRFSYSTEM

3D-RF Glasses and Emitter Kit

RF synchronization
Appropriate for large venue
50Hz to 240Hz capable for 3D compatible displays
Rechargeable battery - Use up to 70 hours
MAP: \$149



BG-3DXL

Converter Box for 3D Video and Gaming + 3D Glasses

Compatible with HDMI 1.4a
Switchable between 2D and 3D
Includes BG-ZD101 DLP 3D Glasses
MAP: \$399



LARGE VENUE INSTALLATION PROJECTORS

Optoma's large-venue DLP® projectors combine high brightness, state-of-the-art color technology and comprehensive features to deliver big presentations in large spaces. Multi-bulb design (TH7500), PureMotion2 technology and lens choices allow installers to optimize for the application. Whether for staging applications, conference centers, training classrooms, church sanctuaries, or government institutions, Optoma has an installation projector to fit the space and deliver premium performance.



TH7500



TW775



TX783

Model	MAP	Weight / Dimensions (WxHxD)	ANSI Lumens	Contrast (Full On/Off)	Native Resolution	Lamp Life (STD/Bright)	Throw Ratio	Image Size (Diagonal)	Projection Lens	Speaker	Inputs/Outputs	Communications and Control
TX783*	\$2,799	21 lbs. 15.7" x 6.6" x 18.7"	5000	1200:1	1024 x 768	3000/2000	2.0 to 2.4	24.4" to 295.5"	Motorized Zoom Focus	2 x 5-Watt Speakers	HDMI (Audio Supported), DVI-D w/HDCP, Two VGA-In, VGA-Out, S-Video, Composite Video, Five BNC (RGBHV/YPbPr), Six Mini-Jack Audio-In, Audio-Out, USB, +12V Trigger	RS-232, RJ45
TX785*	\$2,999	18.1 lbs. 16.9" x 13.4" x 7.1"	5000	2000:1	1024 x 768	3000/2000	See Lens Chart Below			2 x 3-Watt Speakers	HDMI, DVI-D w/ HDCP, Two VGA-In, VGA-Out, S-Video, Composite Video, Component Video, Five BNC (RGBHV/YPbPr), Three Stereo Mini Jack Audio-In, Two RCA Stereo Audio-In, Audio-Out, USB, and Two 12V Triggers	RS-232, RJ45
TW775*	\$2,999	18.1 lbs. 16.9" x 13.4" x 7.1"	4500	1500:1	1280 x 800	3000/2000	See Lens Chart Below			2 x 3-Watt Speakers	HDMI, DVI-D w/ HDCP, Two VGA-In, VGA-Out, S-Video, Composite Video, Component Video, Five BNC (RGBHV/YPbPr), Three Stereo Mini Jack Audio-In, Two RCA Stereo Audio-In, Audio-Out, USB, RS-232, RJ45, and Two 12V Triggers	RS-232, RJ45
TH7500*	\$8,999	51.4 lbs 21.6" x 9.3" x 17.2"	6000	2000:1	1920 x 1200	2000/1500	See Lens Chart Below			—	Two HDMI, Two VGA-In, RGBHV BNC, YPbPr Component, S-Video, VGA-Out, 12V Trigger	RS-232, RJ45

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BX-DL080



BX-DLST1

Lens Type	TX785 / TW775 Lenses			TH7500 Lenses				
	Short Throw Lens	Standard Throw Lens	Long Throw Lens	Fixed Short Throw	Short Throw	Standard Short Throw	Long Throw	Ultra Long Throw
Optoma Part Number	BX-DL080	BX-DL200	BX-DL300	BX-DLWT1	BX-DLWT2	BX-DLST1	BX-DLTZ1	BX-DLTZ2
Focal Length (f)	11.5mm	22.8 ~ 28.5mm	28.5 ~ 42.75mm	11.73mm	18.1 ~ 21.72mm	21.5 ~ 28.77mm	28.6 ~ 54.33mm	54.06 ~ 102.7mm
F Number	2.5	2.46 ~ 2.56	2.5 ~ 3.1	2.2	2.0 ~ 2.3	2.0 ~ 2.3	2.2 ~ 3.0	2.3 ~ 3.16
Zoom Ratio	Fixed	1.25x	1.5x	Fixed	1.2x	1.33x	1.9x	1.9x
Zoom & Focus Adjustment	Manual	Manual	Manual	Motorized	Motorized	Motorized	Motorized	Motorized
Throw Ratio	0.8	1.60 ~ 2.00	2.00 ~ 3.00	0.78	1.22 ~ 1.47	1.45 ~ 1.95	1.93 ~ 3.71	3.68 ~ 7.04
Throw Distance	1.6' ~ 9.8' 0.5 ~ 3m	4.9' ~ 23.0' 1.5 ~ 7m	6.6' ~ 65.6' 2 ~ 20m	1.65' ~ 27.6' 0.5 ~ 8.4m	2.59' ~ 51.9' 0.79 ~ 15.8m	3.07' ~ 68.9' 0.94 ~ 21.0m	4.09' ~ 131.1' 1.25 ~ 40.0m	7.8' ~ 248.7' 2.38 ~ 75.8m
Projection Image Size (Diagonal)	30.0" ~ 184"	36.8" ~ 216"	33.0" ~ 492"	30" ~ 500"	30" ~ 500"	30" ~ 500"	30" ~ 500"	30" ~ 500"

LED

Optoma, the leading manufacturer of Pico projectors, understands the needs of on-the-go users. Store your business files and show your presentations anywhere PC-Free. The LED-based projectors bring the best in brightness, environmental friendliness, quiet operation and portability without demanding time-consuming and costly maintenance.



PK301



DV20A



PK201

Model	MAP	Weight / Dimensions (W x H x D)	ANSI Lumens	Contrast (Full On/Off)	Native Resolution	Lamp Life	Throw Ratio	Image Size (Diagonal)	Computer Connections	Video Inputs	Audio	Memory	Warranty
PK120	\$249	5 oz 2.4" x 0.8" x 4.6"	18	2000:1	640 x 360	LED over 20,000 hours	2.2	5" ~ 70"	VGA-In, micro USB	Composite	1-Watt Stereo Speaker System, Audio-out	2GB internal, microSD slot	1-Year Limited Parts and Labor, 90-Days Battery
PK201	\$269	5.6 oz 2.4" x 0.7" x 4.6"	20	2000:1	854 x 480	LED over 20,000 hours	2.2	5" ~ 70"	VGA-In, micro USB	Mini HDMI, Composite	0.5-Watt Speaker, Audio-out	28 MB internal, microSD slot	1-Year Limited Parts and Labor, 90-Days Battery
PK301	\$399	8 oz 4.7" x 1.2" x 2.7"	50	2000:1	854 x 480	LED over 20,000 hours	1.8	5" ~ 120"	VGA-In, micro USB	Mini HDMI, Composite	0.5-Watt Speaker, Audio-out	28 MB internal, microSD slot	1-Year Limited Parts and Labor, 90-Days Battery
ML500	\$649	2.5 lbs 8.7" x 1.7" x 6.7"	500	3000:1	1280 x 800	LED over 20,000 hours	1.4	17" ~ 180"	VGA-In, miniUSB, USB	HDMI, Composite, S-video	2-Watt Speaker, Audio-In	2GB internal, SD slot	1-Year Limited Parts and Labor
DV20A Neo-i	\$299	2.2 lbs 12.8" x 3.1" x 8.9"	50	2000:1	854 x 480	LED over 20,000 hours	1.8	5" ~ 120"	VGA-In	Universal iPod/iPhone Dock, HDMI, Composite	16-Watt Stereo Speaker System, Audio-In	—	1-Year Limited Parts and Labor

INTERACTIVE

Model	MAP	Weight / Dimensions (WxHxD)	Description
Q300 MirrorBoard	\$499	2.4 lbs. 14.57" x 8.57" x 0.9"	MirrorBoard Interactive Tablet Display, 10.1" LCD Display, 500:1 Contrast, Rechargeable with 2.5 Hours Use, Battery-Free Pen Design, Wifi Interaction with Computer
DC300 Document Camera	\$449	3.97 lbs. 6.7" x 10.5" x 14" (folded) 6.7" x 16.5" x 17.5" (setup)	Portable Gooseneck Document Camera, SXGA, 2 Megapixels, 9x Optical Zoom, 12x Digital Zoom, 5 Year Warranty



DC300



Q300



888-967-8662
www.optomausa.com

All specifications and pricing subject to change without notice.
*SKU restrictions: No outbound EDI feed to resellers, no internet resellers, DMR or retail.

3D content can be viewed with active LCD shutter glasses when the projector is connected to a computer with a compatible 3D graphics card.

Lamp life is dependent on many factors, including lamp mode, display mode, usage, environmental conditions and more. Lamp brightness can decrease over time.