

Product Reference Guide – September 2026



ProScene Ultra Bright Interchangeable Lens Laser Projectors

ZU2200



ZU1700



Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
ZU2200	22,000	2,000,000:1 (Extreme Black enabled)	WUXGA (1920 x 1200)	4K DCI (4096 x 2160)	Up to 30,000 hrs DuraCore Laser	Dependent on installed lens	50" – 1000" (Dependent on installed lens)	Horizontal & vertical lens shift, lens not included	2x HDMI 2.0b (HDCP 2.2), DisplayPort 1.2a, DVI-D, VGA (YPbPr), 3D sync, 3G-SDI	Yes	HDMI, 3G-SDI, 3D Sync	5 years or 12,000 hrs on light source	OMS, RJ45, 2x RS-232C, 2x remote, USB-A	25.59 x 9.84 x 27.95" 119.05 lbs Black	\$34,999
ZU1900	19,000													25.59 x 9.84 x 27.95" 119.05 lbs Black	\$29,999
ZU1700	17,000													25.59 x 9.84 x 27.95" 110.23 lbs Black	\$24,999
ZK1320	13,500	4,000,000:1	4K UHD+ WQXGA (3840 x 2400)	4K DCI (4096 x 2160)			Dependent on installed lens		2x HDMI 2.0, 1x DisplayPort 4K, 1x 3D sync, 1x HDBaseT 4K		1x 3D sync, 1x HDMI 2.0, 1x USB-A power 2A		RJ45, RS-232C, USB-A Power, 12V trigger, wired remote	21.06 x 7.44 x 15.59" 52.9 lbs. Black	\$22,999
ZK1000	10,000														\$14,999
ZK1120	11,000														\$17,999

Ultra Bright Series Lens Options

Model	Type	Throw Ratio	Compatibility	MAP Price (USD)
BX-CTA28	Ultra Short	0.34 – 0.37	ZK1320 ZK1120	\$12,999
BX-CTA08	Semi Wide	1.25 - 2		\$1,999
BX-CTA10	Short Throw	0.65 – 0.75 (ZK1320/ZK1120) 0.65 – 0.75 (UB Series WUXGA)	ZK1320 ZK1120 ZU2200 ZU1900	\$3,499
BX-CTA11	Short	0.65 – 0.75		\$6,999
BX-CTA20	Standard	1.20 – 1.50		\$4,999
BX-CTA21	Standard	1.50 – 2.00		\$3,999
BX-CTA22	Long	2.00 – 4.10		\$4,499
BX-CTA23	Extended Long	4.00 – 7.20	ZU2200 ZU1900	\$4,799
BX-CTA18	Short	0.84 – 1.02		\$3,499
BX-CTA19	Short	1.02 – 1.36		\$2,499
BX-CTA27	Ultra Long	7.20 – 10.8		\$8,999



BX-CTA11

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ProScene Interchangeable Lens Laser Projectors

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Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Lens Options	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
ZU820TNL	8,800	3,000,000:1 (Extreme Black enabled)		4K UHD (3840 X 2160) HDR10 compatible		2.9 ~ 5.5:1	50 – 300"	Motorized lens shift, 1.9x zoom	BX-CAA01 BX-CAA03 BX-CAA06 BX-CTA13 BX-CTA15 BX-CTA17	HDMI 2.0 x2, VGA (YPbPr) x1, 3D sync x1, audio (3.5mm) x1		HDMI 2.0 x1, 3D sync x1, audio (3.5mm) x1, USB power (1.5A) x1		RJ45, RS-232C, 12V trigger, wired remote	19.13 x 6.93 x 17.03" (w/o feet or lens ring) 38.58 lbs. Black	\$4,999
ZU920TNL	9,800								BX-CAA01 BX-CAA03 BX-CAA06 BX-CTA13 BX-CTA17							\$6,499
ZU1300	14,400	2,000,000:1 (Extreme Black enabled)	WUXGA (1920 X 1200)	4K DCI (4096 x 2160)	Up to 30,000 hrs DuraCore Laser	Dependent on installed lens	50" – 1,000" (Dependent on installed lens)	Horizontal & vertical lens shift, lens not included	BX-CTA16 BX-CTA17: BX-CTA15 BX-CAA01 BX-CAA06 BX-CAA03 BX-CTA13 BX-CTADOME	2 x HDMI, HDBaseT, DVI-D, 3G-SDI, 3D sync	Yes	HDMI, 3D sync	5 years or 12,000 hrs on light source	RJ45, RS-232C, USB-A power, 12V Trigger, wired remote	19.06" x 8.19" x 20.83" 46.3 lbs Black	\$15,999
ZU1100	11,500								BX-CTA16 BX-CTA17 BX-CTA15 BX-CAA01 BX-CAA06 BX-CAA03 BX-CTA13 BX-CTADOME	2 x HDMI, HDBaseT, DVI-D, 3G-SDI, 3D sync, 12V Trigger		HDMI, USB-A 2A, 3D sync				\$12,999

WUXGA Lens Options

Model	Type	Throw Ratio	Compatibility	MAP Price (USD)
BX-CTA17	Short	0.65 ~ 0.75	ZU1300, ZU1100, ZU820TNL & ZU920TNL	\$3,199
BX-CTA15	Short	0.75 ~ 0.95	ZU1300, ZU1100	\$1,999
BX-CAA01	Short	0.95 ~ 1.22	ZU1300, ZU1100, ZU820TNL & ZU920TNL	\$2,199
BX-CAA06	Standard	1.22 ~ 1.52	ZU1300, ZU1100, ZU820TNL & ZU920TNL	\$1,499
BX-CAA03	Standard	1.52 ~ 2.92	ZU1300, ZU1100, ZU820TNL & ZU920TNL	\$1,999
BX-CTA13	Long	2.90 ~ 5.52	ZU1300, ZU1100, ZU820TNL, ZU920TNL	\$1,999
BX-CTADOME	Dome	360°	ZU1300, ZU1100	\$10,719

Navitar* Third-Party Lens Options

Model	Type	Throw Ratio	Compatibility	MAP Price (USD)
HemiStar HS30	Ultra Short	0.36	ZU1300 ZU1100	Contact Navitar for availability and pricing
NuView MCZ500	Short	0.65 ~ 0.75		
NuView MCZ087	Short	0.75 ~ 0.95		

*Only manual zoom and focus is available with Navitar lenses. Optoma does not stock or sell Navitar lenses.

ProScene 4K UHD Built-In Lens Laser Projectors



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4KULTRA HD™

Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
ZK810T	8,600	3,000,000:1 (Extreme Black enabled)	4K UHD (3840 X 2160)	4K DCI (4096 x 2160)	Up to 30,000 hrs DuraCore Laser	1.26 – 2.0	30 – 300"	Motorized lens shift, zoom, & focus	2x HDMI 2.0, HDBaseT, 1x USB-B (service), 1x 3D sync, 1x wired remote	Yes	1x HDMI 2.0, 1x USB-A, Power 1.5A, 1x Audio (3.5mm), 1x 3D sync	5 years or 12,000 hrs on light source	HDBaseT, RJ45, RS-232C, 12V trigger	19.13 x 7.3 x 17.03" 33.07 lbs Black	\$9,999
ZK810TST	8,600					0.65 – 0.75	30 – 1000"	Motorized lens shift, zoom, & focus	2x HDMI 2.0, HDBaseT, 1x USB-B (service), 1x 3D sync, 1x wired remote		1x HDMI 2.0, 1x USB-A, Power 1.5A, 1x Audio (3.5mm), 1x 3D sync		HDBaseT, RJ45, RS-232C, 12V trigger	19.13 x 7.3 x 17.03" 33.07 lbs Black	\$12,999
ZK708T	7,000					1.26 – 1.92	31.5 – 301.8"	Manual Vertical and Horizontal lens shift	2x HDMI 2.0, HDBaseT, 2x VGA, 2x Audio (3.5mm), 1x USB-A power 1.5A		1x HDMI 2.0, 1x Audio (3.5mm), 1x 12V trigger		HDBaseT, RJ45, RS-232C	14.72 x 4.61 x 11.89" 13.89lbs White	\$5,299
ZK608TST	6,000					0.58	30 – 300"	Motorized lens shift, zoom, & focus	2x HDMI 2.0, HDBaseT, 2x VGA, 2x Audio (3.5mm), 1x USB-A power 1.5A		1x HDMI 2.0, 1x Audio (3.5mm), 1x 3D sync, 1x 12V trigger		HDBaseT, RJ45, RS-232C, 12V trigger	14.72 x 4.61 x 11.89" 13.39lbs Black	\$6,859

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ProScene Built-In Lens Laser Projectors

Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
ZU920TST	9,800	3,000,000:1 (Extreme Black enabled)	WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 compatible	Up to 30,000 hrs DuraCore Laser	0.65 – 0.75	50 – 300"	Motorized lens shift, 1.15x zoom, warping & blending	HDMI 2.0 x2, VGA (YPbPr) x1, 3D sync x1, audio (3.5mm) x1	Yes	HDMI 2.0 x1, 3D sync x1, audio (3.5mm) x1, USB power (1.5A) x1	5 years or 12,000 hrs on light source	RJ45, RS-232C, 12V trigger, wired remote	18.9 x 5.67 x 14.8" (w/o feet or lens ring) 38.58 lbs Black	\$9,999
ZU920T	9,800		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 compatible		1.25 – 2.0	50 – 300"	Motorized lens shift, 1.16x zoom, warping & blending	HDMI 2.0 x2, VGA (YPbPr) x1, 3D sync x1, audio (3.5mm) x1	Yes	HDMI 2.0 x1, 3D sync x1, audio (3.5mm) x1, USB power (1.5A) x1		RJ45, RS-232C, 12V trigger, wired remote	18.9 x 5.67 x 14.8" (w/o feet or lens ring) 38.58 lbs Black	\$7,999
ZU820TST	8,200		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 compatible		0.75 – 0.95	50 – 300"	Full motorized lens-shift, 1.26x zoom, four corner, warping & blending	HDMI 2.0 (HDCP 2.2), HDMI 1.4, VGA (YPbPr), 3D sync, audio (3.5mm)	Yes	HDMI, 3D sync, audio (3.5mm), USB-A power (1.5A)		RJ45, RS-232C, 12V trigger, wired IR	19.13 x 7.3 x 15.53" (w/o feet or lens ring) 27.78 lbs Black	\$6,999
ZU820T	8,800		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 compatible		1.25 – 2.1	60 – 300"	Full motorized lens-shift, 1.6x motorized zoom, four corner warping & blending	HDMI 2.0 (HDCP 2.2), HDMI 1.4, VGA (), 3D sync, audio (3.5mm)	Yes	HDMI, 3D sync, audio (3.5mm), USB power (1.5A)		RJ45, RS-232C, 12V trigger, wired IR	19.13 x 7.3 x 17.03" 30.86 lbs Black	\$5,699
ZU707T	7,000		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 compatible		1.20 – 1.92	32 – 301"	Hor & Ver lens – shift, 1.6x manual zoom, four corner	2x HDMI 2.0, 2x VGA, 1x composite video, 2x audio (3.5mm), 1x USB-A power 1.5A	Yes	1x HDMI 2.0, 1x 3D sync, 1x audio (3.5mm), 1x 12V trigger		1x RJ45, 1x RS-232C, 1x HDBaseT 4K	14.72 x 4.61 x 11.89" 13.89 lbs White	\$3,799
ZU607TST	6,000		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 & HLG compatible		0.58	30 – 300"	Ver & Hor Keystone, four corner	2x HDMI 2.0, 1x composite, 2x VGA, 2x audio (3.5mm), 1x USB-A power 1.5A	Yes	VGA, audio (3.5mm), USB (power), 2x 10-watt speakers		RJ45, RS-232C, 12v trigger, optional wireless (QuickCast Pro)	14.72 x 4.61 x 11.89" 13.89 lbs Black	\$4,799
ZU607T	6,500		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 compatible		1.20 – 1.92	32 – 301"	Hor & Ver lens-shift, 1.6x manual zoom, four corner	2x HDMI 2.0, 2x VGA, 1x composite video, 2x audio (3.5mm), 1x USB-A power 1.5A	Yes	1x HDMI 2.0, 1x 3D sync, 1x audio (3.5mm), 1x 12V trigger		RJ45, RS-232C, 1x HDBaseT 4K	14.72 x 4.61 x 11.89" 13.89 lbs White	\$2,999
NEW ZU600UST	6,000		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 compatible		0.25:1	130" ~ 150"	Ver * Hor Keystone, four corner	2 x HDMI 2.0 (HDCP 2.3), 1 x HDBaseT 3.0		1 x USB-A (power 1.5A), 1 x Audio 3.5mm, 1 x 3D sync		1 x RJ45, 1 x RS232, 1 x USB-A	12.9" x 12.9" x 4.3" 9.7 lbs. White	\$3,499
ZU507TST	5,000		WUXGA (1920 X 1200)	4K UHD (3840 X 2160) HDR10 & HLG compatible		0.58	30 – 300"	Ver * Hor Keystone, four corner	2x HDMI 2.0, 1x composite, 1x VGA, 2x audio (3.5mm)	Yes	VGA, audio (3.5mm), 1x USB-A power 1.5A, 2x 10-watt speakers		RJ45, RS-232C, 12v trigger	14.72 x 4.61 x 11.89" 13.89 lbs Black	\$3,999
ZH507+	5,500		1080P (1920 X 1080)	4K UHD (3840 X 2160) HDR10 compatible		1.20 – 2.24	20.2 – 320"	Vertical lens shift, 1.6x manual zoom	HDMI 2.0, HDMI 1.4, VGA, composite video, 2x audio (3.5mm), mic (3.5mm)	No	VGA, audio (3.5mm), USB-A power, 10-watt speaker		RJ45, RS-232C, 3D sync, 12v trigger, micro USB svc	13.27 x 4.82 x 10.43" 9.92 lbs White	\$2,859

ProScene Built-In Lens Laser Projectors

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Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)	
ZH520	5,500	3,000,000:1 (Extreme Black enabled)	1080P (1920 X 1080)	4K UHD (3840 X 2160) HDR10 compatible	Up to 30,000 hrs DuraCore Laser	1.13 – 1.47	31 – 322"	Ver & Hor Keystone, 1.3x manual zoom, four corner	2x HDMI 2.0	No	1x audio (3.5mm), 1x USB-A power 1.5A	5 years or 12,000 hrs on light source	RJ45, RS-232	10.79 x 4.49 x 8.5" 7.4 lbs White	\$1,599	
ZK551	5,100		4K UHD (3840 x 2160)	4K DCI (4096 x 2160)		1.4 – 2.24	20 – 300"	Ver & Hor Keystone, 1.6x manual zoom, four corner	2 x HDMI 2.0, 1 x 3D sync		1 x Audio 3.5mm, 2 x USB-A power 1.5A		1 x RS232, 1 x RJ45, 1 x 12V trigger	10.79 x 4.25" x 8.5" 9.48 lbs White	\$2,199	
ZH551	5,600		1080P (1920 X 1080)	4K UHD (3840 X 2160)										\$1,799		

4K ULTRA HD™

ZK551



ZH551





Multimedia Data Laser Projectors:
Medium Room



Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source (Life Hrs)	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
ZH451	4,600	300,000:1	1080p (1920 x 1080)	1080p (1920 x 1080)	Up to 30,000hrs DuraCore Laser	1.4:1 – 2.24	45.3" - 145.3"	Ver & Hor Keystone	2x HDMI 2.0	No	Audio (3.5mm), USB-A power 1.5A, 15W speaker	5-year or 12,000 hrs on light source	RJ45, RS-232C	10.79 x 4.49 x 8.50" 6.61 lbs White	\$1,299
ZK451	4,500	300,000:1	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)		1.4:1 – 2.24	30~300"	Ver & Hor Keystone, 1. 6x manual zoom	2x HDMI 2.0 (4K HDR)				RJ45, RS-232C		\$1,599
ZH420	4,000	2,000,000:1 (extreme black enabled)	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 & HLG compatible		1.12 – 1.47	31 – 322"	Ver & Hor Keystone, 1.3x manual zoom	2x HDMI 2.0				RJ45, RS-232C		\$1,369
ZH401e	4,200	300,000:1	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 & HLG compatible		1.12 – 1.47	31~300"	Ver & Hor Keystone, 1.1x manual zoom	2x HDMI 2.0				RJ45, RS-232C		\$999
ZH400	4,000	2,000,000:1 (extreme black enabled)	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 & HLG compatible		1.48 – 1.62	20 – 300"	Ver & Hor Keystone, 1.1x manual zoom	2x HDMI 2.0				RS-232C		\$999
ZH521	5,500	300,000:1	1080p (1920 x 1080)	1080p (1920 x 1080)		1.13 – 1.47	30 – 300"	Ver & Hor Keystone, 1.3x manual zoom	2x HDMI 2.0				RJ45, RS-232C		\$1,499
ZW521	6,000	300,000:1	WXGA (1280 x 800)	WXGA (1280 x 800)		1.18:1 ~ 1.54:1	30 – 300"	Ver & Hor Keystone, 1.x manual zoom	2x HDMI 1.4, 3D support				RJ45, RS-232C		\$1,099
ZW350e	4,000	2,000,000:1 (extreme black enabled)	WXGA (1280 x 800)	1080p (1920 x 1080)		1.54 – 1.72	20 – 300"	1.1x manual zoom, ver keystone	2x HDMI 1.4a, 3D support				RS-232C		\$699

Multimedia Data Projectors – Medium Room

Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source (Life Hrs)	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Lamp (MAP USD)	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
EH401	4,000	22,000:1	1080p Full HD (1920x1080)	1080p Full HD (1920x1080)	15,000 / 4,000 Lamp	1.5:1 ~ 1.66:1	29.93" ~ 301.14"	1.1x manual zoom	1 x HDMI 2.0, 1 x HDMI 1.4a 3D support	No	1 x Audio 3.5mm, 1 x USB-A power 1.5A	BL-FP195D	No Network (RJ45)	12.44" x 9.61" x 4.25" 8.6 lbs White	\$699
W405LVe	4,200	25,000:1	WXGA (1280x800)	WUXGA (1920 x 1200)	15,000 / 4,000 Lamp	1.55 – 1.73:1	29.7" ~ 300.7"	1.1x manual zoom	1 x HDMI 1.4a, 1 x VGA, 1 x composite, 1 x audio-in	No	1 x USB-A (5v / 1.0 amp), 1 x VGA, 1 x audio-out	BL-FU240H	1 x RS-232	12.4" x 3.9" x 9.6" 6.7 lbs White	\$429
4K400x	4,000	1,000,000:1 (extreme black enabled)	4K UHD (3840 x 2160)	4K UHD (3840 x 2160) HDR10 & HLG compatible	15,000 / 4,000 Lamp	1.50 – 1.66	33 – 300"	1.1x manual zoom	2x HDMI 2.0	No	1x audio (3.5mm), 1x S/PDIF, USB-A power 1.5A	BL-FU240E \$261	1x RS-232C, 1x 12V trigger	12.40 x 4.65 x 10.63" 8.77 lbs White	\$1,399

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Ultra Short Throw Laser Projectors



ZK420UST



ZU500USTe

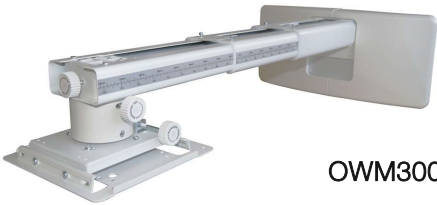


ZW410UST

Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
ZU500USTe	5,000	100,000:1 (Dynamic Black enabled)	WUXGA (1920 x 1200)	1080p (1920 x 1080)	Up to 30,000hrs DuraCore Laser	0.25	93 – 120"	Four Corner	2x HDMI, VGA, audio (3.5mm), microph one (3.5mm)	No	VGA, audio (3.5mm), USB power, 10-watt speaker	5 years or 12,000 hrs on light source	OMS, RJ45, RS-232C, USB-B service, optional wireless (QuickCast Pro)	15.08 x 4.37 x 12.52" 15.92 lbs White	\$3,319
ZK420UST	4,200	500,000:1 (Dynamic black enabled)	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)		0.25	130 – 150"		2x HDMI, HDBase T, RJ45	Yes	Audio (3.5mm), 3D sync, 15-watt speaker, RS-232, RJ45, USB power		OMS, RJ45, RS-232	12.87 x 3.4 x 12.91" 15.92 lbs White	\$3,839
ZH430UST	4,000	300,000:1 (Dynamic black enabled)	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 & HLG compatible		0.253	80 – 130"		2x HDMI	No	Audio (3.5mm), USB-A power 1.5A, 15-watt speaker		OMS, RJ45, RS-232C, 1x 3D sync	12.87 x 4.29 x 12.87" 9 lbs White	\$2,289
ZW410UST	4,000	300,000:1 (Dynamic black enabled)	WXGA (1280 x 800)	WUXGA (1920 x 800)		0.266	80 – 130"		2x HDMI	No	Audio (3.5mm), USB-A power 1.5A, 15-watt speaker		OMS, RJ45, RS-232C	12.87 x 4.29 x 12.87" 8.6 lbs White	\$1,709

Ultra Short Throw Mounts

Model	OWM3000
Color	White
MAP Price (USD)	\$359
Type	Wall arm mount
Adjustable Range	12.8 – 29"



OWM3000



Product Reference Guide



Laser Short Throw

Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)	
ZK521ST-B	5,000	300,000:1	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)	Up to 30,000hrs DuraCore Laser	0.79	30 – 300"	Ver & Hor Keystone	2x HDMI 2.0	No	Audio (3.5mm), USB-A power, 15-watt speaker	5 years or 12,000 hrs on light source	RS-232, RJ45	10.8 x 4.3 x 8.5 6.6 lbs. Black	\$2,699	
ZK521ST														10.79 x 4.49 x 8.50 6.6 lbs. White	\$2,699	
ZK431ST-B	4,100	300,000:1	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)		0.496	30 – 300"	Ver & Hor Keystone	2x HDMI 2.0					RS-232, RJ45	10.79 x 4.49 x 8.50 6.3 lbs. Black	\$1,799
ZK431ST															10.79 x 4.5 x 8.50 6.3 lbs. White	\$1,799
GT3900UHD	4,000	500,000:1	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)		0.496	30 – 150"	Ver & Hor Keystone	1x HDMI 2.0 1x HDMI 2.0 (eARC)				RS-232, RJ45	10.78 x 4.5 x 8.50 6.4 lbs. Black	\$1,499	
NEW GT2300UHD	3,600	300,000:1	1080p (1920 x 1080)	4K UHD (3840 x 2160)		0.496	36 – 300"	Ver & Hor Keystone	2x HDMI 2.0				RS-232, RJ45	10.79 x 4.49 x 8.50 6.61 lbs. Black	\$1,099	
ZK430ST	3,700	300,000:1	4K UHD (3840 x 2160)	4K UHD (3840 x 2160) HDR10 & HLG compatible		0.496	36 – 300"	Ver & Hor Keystone	2x HDMI 2.0				RS-232, RJ45	10.79 x 4.49 x 8.50 6.61 lbs White	OPEN	
ZH450ST	4,200	2,000,000:1 (Extreme Black enabled)	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 compatible		0.496	36 – 292"	Ver & Hor Keystone	2x HDMI 2.0				RS-232, RJ45		\$2,289	
ZH451ST	4,000	300,000:1	1080p (1920 x 1080)	1080p (1920 x 1080)		0.496	70.8" - 102.6"	Ver & Hor Keystone	2x HDMI 2.0				RS-232, RJ45		\$1,699	
ZH400ST	4,000	2,000,000:1 (Extreme Black enabled)	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 compatible		0.496	26 – 292"	Ver & Hor Keystone	2x HDMI 2.0				RS-232, RJ45		\$1,709	
ZH350ST	3,500	300,000:1 (Extreme Black enabled)	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 & HLG compatible		0.496	30 – 300"	Ver & Hor Keystone	2x HDMI 2.0 (HDCP 2.0)				RS-232C		\$1,489	
ZW350ST	3,600	200,000:1 (Extreme Black enabled)	WXGA (1280 x 800)	WUXGA (1920 x 1200)		0.521	30 – 300"	Vertical Keystone	2x HDMI 1.4a 3D support				RS-232, RJ45		\$909	

Short Throw

Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs (max/min)	Throw Ratio	Image Size	Image Adjustment	Inputs	HDBaseT	Outputs	Lamp (MAP USD)	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
4K400STx	4,000	1,000,000:1	4K UHD (3840 x 2160)	4K UHD (3840 x 2160) HDR10 & HLG compatible	15,000 / 4,000 Lamp	0.50	36.43 – 300"	Ver & Hor Keystone	2x HDMI 2.0	No	1x audio (3.5mm), 2x S/PDIF, USB-A power 1.5A	BL-FU240E \$369	1x RS-232C, 1x 12V trigger	12.40 x 4.65 x 10.63" 8.77 lbs. White	\$2,289

Short Throw Mounts

Model	OWM3001ST
Color	White
MAP Price (USD)	\$259
Type	Wall arm mount
Adjustable Range	23.4 – 53", 5° pitch, 5° roll, 5°



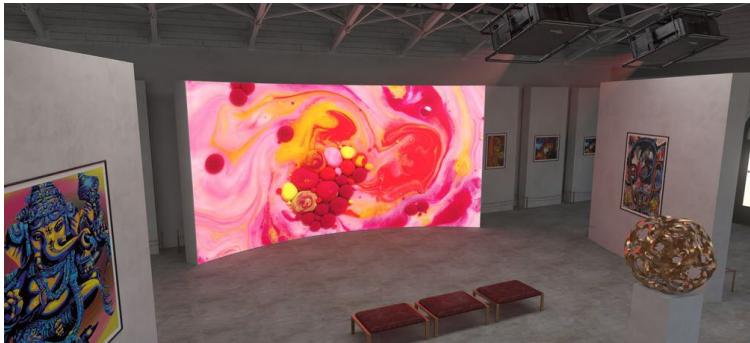
Compact & Portable LED / Laser Projectors



Model	Lumens	Contrast Ratio	Native Resolution	Max Input Resolution	Light Source Life Hrs	Throw Ratio	Image Size	Image Adjustment	Inputs	Other	Outputs	Light Source Warranty	Networking & Control	Weight, Size & Chassis Color (W x H x D)	MAP Price (USD)
HL31LV	3,500	3,000,000:1	1080p (1920 x 1080)	1080p (1920 x 1080)	Up to 30,000 hrs 4LED	1.49-1.64	30"-300"	Vertical and Horizontal keystone	2x HDMI 2.0, 1x VGA, 1x Audio in	4LED, Optoma Management Suite (OMS)	10-watt speaker	1 year or 20,000 hrs on light source	1x RS232, 1x LAN	12.1" x 5" x 9" 6.8 lbs. Black	\$1,299
ML1080ST	1,200 HK 550 ANSI	3,000,000:1 Dynamic	1080p (1920 x 1080)	4K UHD (3840 x 2160) HDR10 & HLG Input compatible	Up to 30,000 hrs RGB Laser	0.78	60 – 100"	Auto Keystone & Focus, ToF	1x HDMI 2.1, 1x USB-C power, 1x USB-C Display, 1x USB-A power 1.5A, 1x USB-A power 0.5A, 1x audio 3.5mm	Palm-sized form factor	3-watt speaker		1x RS232 (via mini USB-B mini connector), EZC-USB Wifi (optional)	6.18 x 2.68 x 5.31" 2.2 lbs. White	\$1,139
ML1050STi	1,000	20,000:1	WXGA (1280 x 800)	WUXGA (1920 x 1200)	Up to 20,000 hrs RGB Laser	0.80	50 – 100"	Auto focus, auto vertical keystone	1x HDMI 1.4b, 1x microSD card, 1x USB-A reader	Palm-sized form factor	1x Audio (3.5mm)		1x RS232 (via mini USB connector)	4.41 x 2.24 x 4.84" 2.65 lbs. Black & White	\$909
ML750	700	10,000:1	WXGA (1280 x 800)	1080p (1920 x 1080)	Up to 20,000 hrs RGB Laser	1.50	17 – 100"	Vertical keystone	HDMI, I/O port (VGA & composite), USB (PC-free), micro SD slot	Palm-sized form factor	1-watt speaker		Optional wireless (QuickCast Pro)	4.1 x 1.5 x 4.2" 14.1 oz Black	\$749

All-In-One Content Playback, Warping, and Edge Blending Solution

Model	Projector Compatibility	Processor	Memory	Storage	I/O Connection Ports	Weight & Size (W x H x D)	MAP Price (USD)
VIOSO Nano 6	Any	Intel Core i5, 6/12 Cores, 2.0/3.6 GHz Base/Turbo freq.	8GB DDR4 2400 MHz	256 GB M. 2-SSD, PCIe	OUTPUTS: 4x Mini DisplayPort, 1x DisplayPort, 1x HDMI, 1x Audio 3.5mm INPUTS: 1x mic (3.5mm) CONTROL: 1x RJ45, 1x USB-C, 5x USB-A	2.87 lbs Flight Case: 11.89 x 11.85 x 4.72"	\$7,279



VIOSO Nano 6



QuickCast Pro-4K Kit

ProScene Mounts

Model	BM-9005U	BM-9002N	BM-9004U	BM-9010N	BM-9011N	BM-5002N	BM-5004A
Color	Black	Black	Black	Black	White	Black	Black
Type	Flush	Flush	Flush	Flush	Flush	N/A	N/A
MAP Price (USD)	\$699	\$599	\$249	\$589	\$589	\$65	\$65

Wireless Presentation System

Model	Connectivity	Max Input Resolution	Max Output Resolution	Wireless Display Features	Audio, Video, & Wireless Features	Weight & Size (W x H x D)		
QuickCast Pro-4K	HDMI	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)	Screen mirroring, side-by-side, Samsung Dex	802.11ac MIMO (5GHz), 2-channel PCM audio, 250ms latency, auto EDID	HDMI receiver: 2.2 oz. / 2.8 x 0.9 x 6.7" HDMI transmitter: 4.3 oz. / 2.8 x 1.2 x 6.7"		
	Receiver Specifications	Transmitter Specifications	Transmitter Battery Life	Protected Content Support	Warranty	Part Numbers	MAP Price (USD)	
	HDMI 2.0 (HDCP 2.2)	HDMI 1.4 (HDCP 1.4) 3,500mAh battery	6 hours 4 hours charge time USB-C power source	Netflix, Hulu, Vudu, HBO Max, Amazon Prime Video and other protected digital content	1-year limited warranty	HDMI Starter Bundle Kit (w/cradle): QCP-4K-KIT		\$1,199
						HDMI Starter Kit: QCP-SK-4K-HDMI		\$749
						HDMI Receiver: QCP-4K-HDMIX		\$379
						HDMI Transmitter: QCP-4K-HDMITX		\$449
						Charging Cradle: QCP-CRADLE		\$379

Product Reference Guide



Mounts

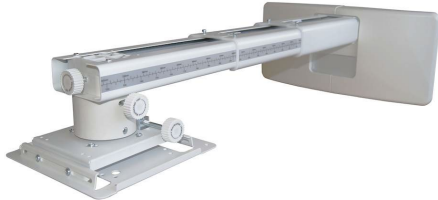
Model	OCM815W	OCM815B	OCM818W-RU	OCM818B-RU	OWM3001ST	OWM3000
Color	White	Black	White	Black	White	White
MAP Price (USD)	\$89	\$89	\$69	\$69	\$259	\$359
Type	Adjustable ceiling extension pole		Flush mount	Flush mount	Wall arm mount	Wall arm mount
Adjustable Range	23 – 32" range		Tilt, Roll, Pitch	Tilt, Roll, Pitch	23.4 – 53", 5° pitch, 5° roll, 5° yaw	12.8 – 29", 5° pitch, 5° roll, 5° yaw



QuickCast Pro-4K Kit



OCM818B-RU



OWM3000



OCM815W

Wireless Presentation System

Model	Connectivity	Max Input Resolution	Max Output Resolution	Wireless Display Features	Audio, Video, & Wireless Features	Weight & Size (W x H x D)		
QuickCast Pro-4K	HDMI	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)	Screen mirroring, side-by-side, Samsung Dex	802.11ac MIMO (5GHz), 2-channel PCM audio, 250ms latency, auto EDID	HDMI receiver 2.2 oz. / 2.8 x 0.9 x 6.7" HDMI transmitter: 4.3 oz. / 2.8 x 1.2 x 6.7"		
	Receiver Specifications	Transmitter Specifications	Transmitter Battery Life	Protected Content Support	Warranty	Part Numbers	MAP Price (USD)	
	HDMI 2.0 (HDCP 2.2)	HDMI 1.4 (HDCP 1.4) 3,500mAh battery	6 hours 4 hours charge time USB-C power source	Netflix, Hulu, Vudu, HBO Max, Amazon Prime Video and other protected digital content	1-year limited warranty	HDMI Starter Bundle Kit (w/cradle): QCP-4K-KIT		\$1,199
						HDMI Starter Kit: QCP-SK-4K-HDMI		\$749
						HDMI Receiver: QCP-4K-HDMIX		\$379
						HDMI Transmitter: QCP-4K-HDMITX		\$449
						Charging Cradle: QCP-CRADLE		\$379

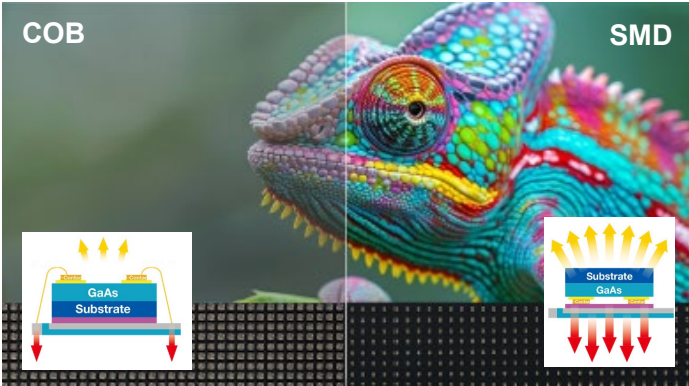
ProScene All-In-One (AIO) Direct View LED (dvLED) Flip-chip COB (Chip On Board) Displays

PROSCENE

Model	UWC196	UWC245	UWC295	FHDC108	FHDC135	FHDC163
Size	196" (Diagonal), 190.2" x 58.07" x 1.23" (1.4" total mounted depth)	245" (Diagonal), 237.44" x 71.35" x 1.22" (2" total mounted depth)	295" (Diagonal), 284.65" x 84.65" x 1.22" (2" total mounted depth)	108" (Diagonal), 119.29" x 71.36" x 1.22" (1.4" total mounted depth)	135" (Diagonal), 119.29" x 71.36" x 1.22" (2" total mounted depth)	163" (Diagonal), 142.91" x 84.65" x 1.22" (2" total mounted depth)
Brightness / Dynamic Contrast	700 nits (calibrated), 1 – 100% brightness adjustment, 15,000:1 contrast ratio* *240V power required for full brightness with FHDC163—500 nits max @120V					
Resolution	1080p Full HD (3840 x 1080) native resolution			1080p Full HD (1920 x 1080) native resolution		
Viewing Angle	165° / 165° (vertical / horizontal)			160° / 140° (vertical / horizontal)		
Color Gamut	DCI-P3: 92.42%, Rec. 709: 99.36%					
Pixel Pitch	1.25mm	1.56mm	1.87mm	1.25mm	1.55mm	1.87mm
LED Tiles / Type	8 dvLED columns, 256 tiles, Flip-Chip COB (Chip on Board)	10 dvLED columns, 400 tiles, Flip-Chip COB (Chip on Board)	12 dvLED columns, 576 tiles, Flip-Chip COB (Chip on Board)	4 dvLED columns, 127 tiles, Flip-Chip COB (Chip on Board)	5 dvLED columns, 200 tiles, Flip-Chip COB (Chip on Board)	6 dvLED columns, 288 tiles, Flip-Chip COB (Chip on Board)
Connectivity	Inputs 3x HDMI 1.4, 1x HDMI2.0 (4K compatible), 1x USB Type C (Data: 5V, 1A), 2x USB 3.0, 1x Audio In (3.5mm), 1x RS232 (RJ45) Outputs 1x HDMI Out, 1x Audio Out (3.5mm), 1x USB Out					
Power	110 – 240V AC input voltage, 395W (avg) power consumption, 1,190W (max) power consumption, <0.5 watts standby power, Dual power cable	110 – 240V AC input voltage, 490W (avg) power consumption, 1,460W (max) power consumption, <0.5 watts standby power, Dual power cable	110 – 240V AC input voltage, 641W (avg) power consumption, 2,137W (max) power consumption, <0.5 watts standby power, Dual power cable	110 – 240V AC input voltage, 395W (avg) power consumption, 1,190W (max) power consumption, <0.5 watts standby power, Single power cable	110 – 240V AC input voltage, 490W (avg) power consumption, 1,460W (max) power consumption, <0.5 watts standby power, Single power cable	110 – 240V AC input voltage, 641W (avg) power consumption, 2,137W (max) power consumption, <0.5 watts standby power, Single power cable
Lifespan	> 100,000 hours					
System Parameters	Android 13.0 operating system, 8GB RAM, 64GB Storage, Four Cortex-A76+ four Cortex-A55, 2.4GHz CPU					
MAP Price (USD)	\$59,999	\$89,999	\$119,999	\$29,999	\$44,999	\$59,999
Accessories	Optoma Management Suite, Optoma Solution Suite, Wi-Fi Adapter, HQScene200 (Image Processor), and Mobile Cart					

COB vs SMD

Chip-on-board (COB) is a superior technology and understanding the true benefits of COB technology can help customers achieve a better experience, lower cost of ownership, reduced downtime, and a wider range of suitable applications.



Flip-chip COB Technology provides a **more robust design**, increased brightness, durability, and **pixel perfection**.

[Learn more about COB Technology](#)

Watch How It Works!



Optional Accessories

Accessory	Description	MAP Price (USD)
SI07E	WiFi and Bluetooth module	\$59
ODM07FS	Fixed card for FHDC135	\$1,999
NEW HQ Scene200	Display Controller	\$3,499

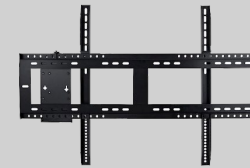
Creative Touch Interactive Displays



Optional Accessories



HYVE
Optoma Collaboration
Hub (OCH100)



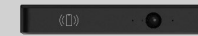
Wall Mount (OWMPF05)



Cart (ST05)
*Needs OWMPF01 wall bracket



WiFi Module 3-Series
(AZ832-HN)



Multi-Function Sensor
5-Series (WL10C)



WiFi Module 5-Series
(SI07B)

Creative Touch 5-Series



Key Features

- 4K UHD Resolution
- Effortless collaboration and Interactivity
- Customizable Floating Toolbar
- Google Enterprise Devices Licensing Agreement Certified (EDLA)
- Easily Sync and Import Lessons with Google Classroom
- Ability to Drag and Drop Images and Videos to Whiteboard
- Record Function – Save Lesson and Presentations for On-demand Playback
- Plug and Play Compatibility with Windows, Mac and Chrom OS Devices
- Ability to Access Information from the cloud, Microsoft One, Google Drive, etc.
- Easy Access USB-C Port Provides AV, Touch Control, and 65W Charging

Product Reference Guide



Creative Touch Interactive Displays

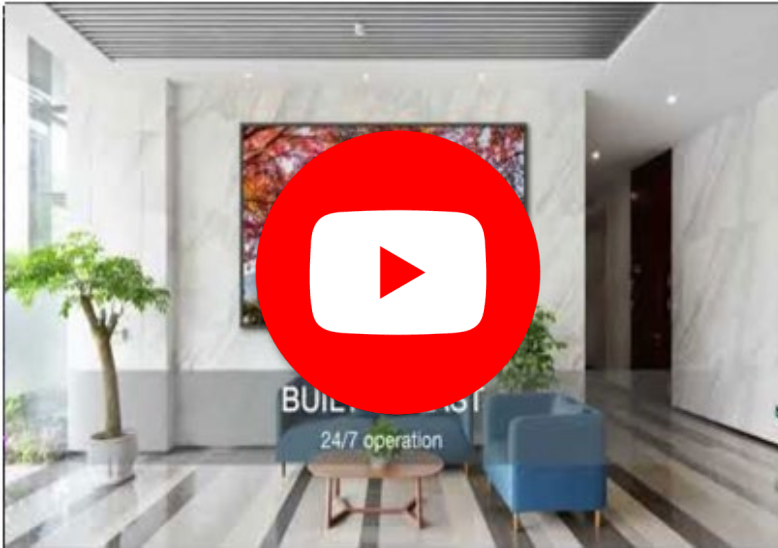
Family	5-Series			3-Series		
Model	5653RK	5753RK	5863RK	3653RK	3753RK	3863RK
Size	65"	75"	86"	65"	75"	86"
Brightness / Dynamic Contrast	400 cd/m2 / 5,000:1	420 cd/m2 / 5,000:1	450 cd/m2 / 4,000:1	450 cd/m2 / 5,000:1		
Native Resolution	4K UHD (3840 x 2160)			4K UHD (3840 x 2160)		
Response Time	<=6.5ms	<=8ms	<=6.5ms	<=3.3ms		
Viewing Angle	178° (with toughened, anti-glare and anti-fingerprint glass)			178° (with toughened, anti-glare and anti-fingerprint glass)		
Lifetime	Up to 50,000hrs			Up to 50,000hrs		
Touch Type / Points	IR / Up to 32 (50 Windows)			IR / Up to 40 (50 Windows)		
Operating Sytem / System	Android 13 Octa-core A76 (x4) + A55 (x4), 8GB RAM, 64GB Storage			Anroid 14 Quad Core A55, dual-cord A52 GPU, 4GB RAM, 32GB Storage		
Connectivity	4x HDMI, 4x USB 3.0, 1x USB, 1x S/PDIF, 1x DP, 1x Audio (3.5mm), 1x RS232, 1x RJ45, 2x USB-C, 1x OPS Slot			3x HDMI 2.0, 1x HDMI Out, 1x VGA, 1x DP, 2x Audio In/Out (3.5mm), 1x S/PDIF, 1x USB, 4x USB 3.0, 1x RS232, 1x RJ45, 2x USB-C, 1x Mic, 2x USB-B		
Audio	2x 18W (stereo) + 2x 8W Subwoofer			2x 20W (stereo)		
Wireless	Optional WiFi & Bluetooth Module (SI07B)			Optional WiFi & Bluetooth module (AZ932-HNG)		
Dimensions	58.58 x 35.75 x 3.39"	67.28 x 40.59 x 3.39"	77.05 x 46.1 x 3.39"	58.39 x 35.51 x 4.37"	67.13 x 40.39 x 4.37"	76.85 x 45.87 x 4.37"
Packing Dimensions	64.09 x 8.19 x 39.57"	73.23 x 8.86 x 45.2"	83.07 x 8.86 x 50.83"	64.33 x 39.96 x 7.28"	72.6 x 45.08 x 8.07"	82.44 x 50.39 x 8.94"
Net Weight	85.1 lbs	113.32 lbs	139.99 lbs	74.96 lbs	99.21 lbs	123.46 lbs
Gross Weight	106.26 lbs	133.82 lbs	176.59 lbs	94.8 lbs	127.87 lbs	156.53 lbs
MAP Price (USD)	\$2,509	\$3,679	\$4,839	\$2,449	\$3,699	\$4,999

Accessories

Accessory	Description	MAP Price (USD)
OWMPF05	Wall mount designed for Optoma interactive flat panel displays	\$99
ST05	Mobile cart with convenient storage tray	\$569
TB01	Laptop shelf for EST09	\$99
RISE 2005B	Vogel's black 50mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$1,819
RISE 2005W	Vogel's white 50mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$1,819
RISE 2008B	Vogel's black 80mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$2,009
RISE 2008W	Vogel's white 80mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$2,009
SI07B	WiFi and Bluetooth module (5-series)	\$59
AZ932-HNG	WiFi and Bluetooth module (3-series)	\$59
SH50	Quick Launch USB Stylus / Pen Holder	\$99
OCH100	HYVE- Optoma Collaboration Hub	\$419
WL10C	Multi-function sensor box (5-series)	\$139



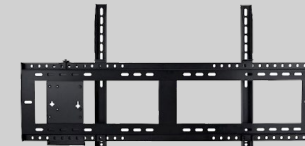
Commercial LCD Displays



Optional Accessories



HYVE
Optoma Collaboration Hub
(OCH100)



Wall Mount (OWMPF05)



WiFi Module 5-Series (SI07B)



Cart (ST01)
*Needs OWMPF01 wall bracket

Ideal solution for professional environments - Customize your content and display in portrait or landscape orientation across one or multiple displays.

Intuitive friendly software - Built-in apps enable users to connect, present and collaborate globally, both in-person and remotely.

Built-in media player and scheduling functionality - Create, customize and schedule media playlists and display content at a specific date or time.

Optimized for conferencing solutions - Compatible with a variety of accessories such as web cameras, Bluetooth speakers, and motorized carts.

Available in 65", 75", 86", and 98" sizes.



Commercial LCD Displays

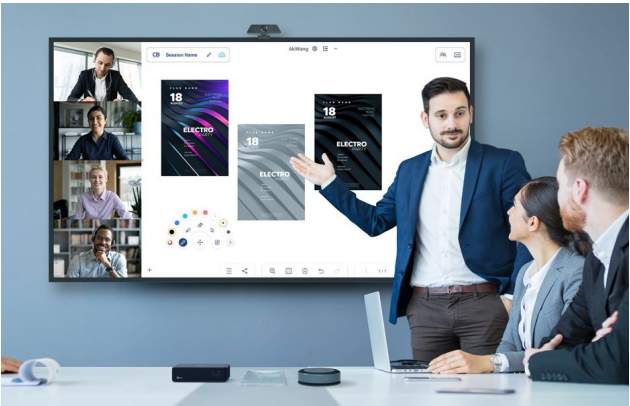
Family	N-Series NextGen				
Model	NEW N3552K	NEW N3652K	NEW N3752K	NEW N3862K	NEW N3982K
Size	55"	65"	75"	86"	98"
Brightness / Dynamic Contrast	500 cd/m2 / 7,000:1				500 cd/m2 / 3,000:1
Native Resolution	4K UHD (3840 x 2160)				
Response Time	6.5ms			8ms	
Viewing Angle	178° (with toughened, anti-glare and anti-fingerprint glass)				
Lifetime	Up to 50,000hrs				
Operating System / System	Android 14 Quad-core A73x4, Mali G57 MC1, 4GB RAM, 32GB Storage				
Connectivity	3x HDMI 2.0, 1x HDMI Out, 1x USB-C, 1x USB 2.0, 1x USB 3.0, 1x RS232, 2x RJ45, 1x OPS slot (except 55") , 1x Audio Out (3.5mm), 1x S/PDIF				
Audio	2x 16W (stereo)				
Wireless	Optional WiFi & Bluetooth Module (SI07E)				
Dimensions	48.54 x 2.44 x 27.7"	57.61 x 2.68 x 33.0"	66.36 x 2.68 x 37.94"	76.02 x 2.68 x 43.37"	86.22 x 2.70 x 49.39"
Carton Dimensions	52.44 x 6.14 x 32.24"	64.09 x 8.19 x 37.09"	73.35 x 8.86 x 42.91"	83.07 x 8.86 x 48.31"	92.91 x 11.02 x 56.1"
Net Weight	28.54 lbs	52.58 lbs	75.28 lbs	92.59 lbs	153 lbs
Gross Weight	39.68 lbs	70.90 lbs	106.79 lbs	125.55 lbs	176.9 lbs
MAP Price (USD)	\$1,199	\$1,499	\$1,699	\$1,999	\$3,999

Accessories

Accessory	Description	MAP Price (USD)
WIB6560A	Wall mount designed for Optoma 65" N series displays	\$99
WIB9080A	Wall mount designed for Optoma 75", 86" and 98" N series displays	\$99
ST05	Mobile cart with convenient storage tray	\$569
TB01	Laptop shelf for EST09	\$99
RISE 2005B	Vogel's black 50mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$1,819
RISE 2005W	Vogel's white 50mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$1,819
RISE 2008B	Vogel's black 80mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$2,009
RISE 2008W	Vogel's white 80mm/sec display floor-wall lift; supports up to 98" displays and 308 lbs	\$2,009
SI07B	WiFi and Bluetooth module	\$59
OCH100	HYVE- Optoma Collaboration Hub	\$419



Peripheral and Software Solutions



HYVE Optoma Collaboration Hub (OCH100)



HYVE enables users to upgrade display products with smart functionality using the Optoma Solution Suite (OSS) enabling collaboration, content sharing and file management and Optoma Management Suite (OMS)® allowing users to monitor, diagnose, control and broadcast to Optoma displays.



Optoma Management Suite (OMS®)



Optoma Management Suite (OMS) remote management software is designed to streamline operations by monitoring, diagnosing and controlling displays via a local area network and wireless connectivity from a single platform and location.



Optoma Solution Suite (OSS)



The Optoma Solution Suite (OSS) platform offers innovative software solutions to enhance user experience. The user-friendly apps work with iPhone®, iPad® and Android™ devices to wirelessly control displays, share content and more.