

BenQ's PU9730 vs. NEC NP-PX750U2

Get accurate and bright color with BenQ's PU9730. Whether you're in a large venue, auditorium, house of worship, or a conference room, the PU9730 delivers 7,000 ANSI lumens, accurate, crisp, and long-lasting picture every time.



Features / Model	BenQ's PU9730	NEC NP-PX750U2
Display Type	DLP	DLP
Resolution	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)
Contrast	2800:1	2100:1
Lamp Type	350-Watt x2	400-watt x2
Lamp Life	2,000/2,500 Hours (Normal/Eco)	2000/2500 (Normal/Eco)
Lens options	8	7
Focus / Zoom	Motorized	Motorized
Interface	HDMI (1.4a) x1, DVI-D x1 VGA in x1, 5-BNC x1, HDBaseT x1 USB Type B x1, 12 Volt trigger x1 RJ45 (shared with HDBaseT) x1 RS-232 x1, Wired Remote x1 VGA monitor out x1	HDMI (1.4a) x1, DisplaPort x1 VGA x2, 5-BNC x1, Composite x1 S-Video, USB Type A x1 RJ45 x1, RS-232 x1, Wired Remote x1 VGA monitor out x1 Wireless LAN x1
Audible noise	41/36 dB (Normal/Eco)	43/39 dB (Normal/Eco)
Street Price	Integrators Choice Pricing	\$12,999

- The BenQ PU9730 has built in HDBaseT, **the NEC projector requires an expensive add in module**
- The BenQ PU9730 utilizes 350-watt lamps, delivering 12.5% more energy efficiency than the NEC Projector
- The BenQ PU9730 has USB type B (great for remote mouse control), **the NEC Projector does not**
- The BenQ PU9730 utilizes Texas Instruments technology to deliver Colorific™ image quality, **the NEC Projector does not**
- The BenQ PU9730 can operate quietly as low as 36dB, minimizing disruption, **while the NEC Projector can not**
- The BenQ PU9730 delivers **exceptional value for money** through it's unbeatable combination of color performance, installation flexibility, and price point

BenQ's PU9730 vs. Optoma EH7700

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Features / Model	BenQ's PU9730	Optoma EH7700
Display Type	DLP	DLP
Resolution	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)
Aspect Ratio	16:10	16:10
Brightness	7,000 L	7000 L
Lamp Type	350-Watt x2	370W x 2
Lens options	8	5
Focus / Zoom	Motorized	Motorized
Keystone Correction	Vertical +/- 30; Horizontal +/-30	Vertical +/- 20; Horizontal +/-20
Interface	HDMI (1.4a) x1, DVI-D x1 VGA in x1, 5-BNC x1, HDBaseT x1 USB Type B x1, 12 Volt trigger x1 RJ45 (shared with HDBaseT) x1 RS-232 x1, Wired Remote x1 VGA monitor out x1	HDMI x2, VGA in x2 5-BNC x1, Composite Video 1x Component Video 1x, S-Video x1 RJ45 x1, RS-232 1x Wired Remote x1 12 Volt Trigger x1
Audible noise	41/36 dB (Normal/Eco)	42/39 dB
Weight	46.2 lb	53 lb
Size (HxWxD)	20" x 9" x 21"	17.2" x 9.3" x 21.6"
Street Price	Integrators Choice Pricing	\$6,999

- The BenQ PU9730 has a greater range of both **vertical and horizontal lens shift** than the **optoma projector**, increasing installation flexibility
- The BenQ PU9730 features lens memory to help reduce installation time and effort, **the Optoma Projector does not**
- The BenQ PU9730 features display port functionality, **the Optoma projector does not**
- The BenQ PU9730 has HDBaseT for ease of installation, **the Optoma projector would require multiple cables for audio, visual and control**
- The BenQ PU9730 is compatible with 8 lens including ultra short throw, **the optoma is only compatible with 5 lenses and not compatible with ultra short throw lenses**
- The BenQ PU9730 **is smaller and lighter** than **Optoma EH7700**, increasing installation possibilities
- The BenQ PU9730 delivers **exceptional value for money** through it's unbeatable combination of color performance, installation flexibility, and price point

BenQ's PU9730 vs. Panasonic PT-DZ780BU

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Features / Model	BenQ's PU9730	Panasonic PT-DZ780BU
Display Type	DLP	DLP
Resolution	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)
Brightness	7,000 L	7000 L
Lens options	8	7
Focus / Zoom	Motorized	Motorized
Lens Shift - Vertical	Vertical +/-50	Vertical +/-40
Lens Shift - Horizontal	Horizontal +/-10	Horizontal +/-15
Keystone Correction	Vertical +/- 30; Horizontal +/-30	Vertical +/- 45; Horizontal +/-15
360 degree projection	Yes	Yes
Interface	HDMI (1.4a) x1, DVI-D x1 VGA in x1, 5-BNC x1 HDBaseT x1, USB Type B x1 12 Volt trigger x1 RJ45 (shared with HDBaseT) x1, RS-232 x1 Wired Remote x1, VGA monitor out x1	HDMI (1.4a) x1, DVI-D x1 5-BNC x1, USB Type A x1 Audio in x3, 12 Volt trigger x1 RJ45 x1, RS-232 x1 Wired Remote x3, VGA monitor out x1 Wireless LAN x1
Limited Warranty	3 years warranty, 1 year/2000 hours lamp life	3-Years
Street Price	Integrators Choice Pricing	\$8,699

- The BenQ PU9730 has HDBaseT for ease of installation, **the Panasonic projector would require multiple cables for audio, visual and control**
- The BenQ PU9730 has 2 analog sources (5-BNC & VGA) for backward compatibility, **the Panasonic projector does not**
- The BenQ PU9730 has USB type B (great for remote mouse control), **the Panasonic Projector does not**
- The BenQ PU9730 has utilizes Texas Instruments technology to deliver Colorific™ image quality, **the Panasonic Projector does not**
- The BenQ PU9730 has features lens memory to help reduce installation time and effort, **the Panasonic Projector does not**
- The BenQ PU9730 has delivers **exceptional value for money** through it's unbeatable combination of color performance, installation flexibility, and price point