



MULTIMEDIA PROJECTOR

Optoma, salah satu merek proyektor DLP® terkemuka di dunia, menyediakan berbagai jenis proyektor untuk memenuhi kebutuhan beragam kalangan pengguna. Baik untuk kebutuhan hiburan, bisnis, pendidikan, maupun personal.

Professional



X-605

- XGA resolution, 6000 ANSI Lumens
- 2.000:1 contrast ratio
- Flexible 5 optional lenses
- Full Lens Shift
- Display port, HDMI, DVI-D with HDCP, two VGA-in, VGA-out, S-video, composite video, component video, five BNC (RGBHV/YPbPr), two stereo mini jack audio-in, two RCA stereo audio-in, audio-out, 3D VESA port, wired remote, USB-A charging port, RS-232C, RJ45, and 12V trigger

Ref. No. X-605



EH-505

- WUXGA resolution, 5000 ANSI Lumens
- 2.000:1 contrast ratio
- Flexible 5 optional lenses
- Full Lens Shift
- HDMI, DVI-D, DisplayPort, 5BNC, Component Video, 2 x VGA, S-Video, Composite, 5 x Audio In, Audio Out, VGA Out, RJ45, RS232, USB (Remote Mouse), +12V Trigger, Wired Remote, 3D-Sync

Ref. No. EH-505



EH-7700

- WUXGA resolution, 7500 ANSI Lumens
- 5.000:1 contrast ratio
- Flexible 5 Optional lenses
- Dual Lamp with relay mode (24/7 operation)
- Motorized lens shift, zoom and focus
- 2x HDMI, BNC, S-Video, Composite Video, VGA1, VGA2, VGA output, RJ45, 12V Trigger output, RS-232, 2x IR receivers

Ref. No. EH-7700

Short Throw



X-316ST

- XGA Resolution, 3400 ANSI Lumens
- 20.000:1 contrast ratio
- Short Throw projection with XGA resolution
- Network Control/Crestron/AMX
- VGA in x 2, HDMI, Composite Video, Audio In x 2, Audio out, VGA Out, RS-232, USB service, RJ45

Ref. No. X-316ST



W-316ST

- WXGA Resolution, 3600 ANSI Lumens
- 20.000:1 contrast ratio
- Short Throw projection with WXGA resolution
- Network Control/Crestron/AMX
- VGA in x 2, HDMI, Composite Video, Audio In x 2, Audio out, VGA Out, RS-232, USB service, RJ45

Ref. No. W-316ST



W-320UST

- WXGA Resolution, 4000 ANSI Lumens
- 20.000:1 contrast ratio
- Ultra Short Throw projection with WXGA resolution
- Network Control/Crestron/AMX
- HDMI 2x, VGA 2x, Composite, Audio In 2x, Audio Out, VGA Out, RJ45, RS232, USB service, 12V trigger, Mic In, USB-A Power, 3D-Sync

Ref. No. W-320UST

MULTIMEDIA PROJECTOR

Optoma menghadirkan seri *Home Theater* yang didesain bagi Anda para penikmat film, olahraga dan *game* penuh aksi. Dengan resolusi *Full HD*, Optoma *Home Theater* memberikan gambar yang super tajam untuk pengalaman menonton terbaik bagi Anda.

Home Theater



HD-26

- Full HD resolution, 3200 ANSI Lumens
- 25.000:1 contrast ratio
- MHL Connectivity
- Full 3D technology
- HDMI 2x, Audio Out, 12V trigger, 3D-Sync VESA Port, USB service

[Ref. No. HD-26](#)



HD-28DSE

- Full HD resolution, 3000 ANSI Lumens
- 30.000:1 contrast ratio
- Darbee Visual Presence™
- Full 3D technology & MHL Connectivity
- HDMI 2x, Audio Out, 12V trigger, 3D-Sync VESA Port, USB service

[Ref. No. HD-28DSE](#)



HD-50

- Full HD resolution, 2200 ANSI Lumens
- 50.000:1 contrast ratio
- Vertical Lens shift
- FULL 3D with Real 2D to 3D Technology
- HDMI x2, VGA-in, 3D VESA, component, composite video, 12V trigger, USB-A, RS-232C, USB mini-B

[Ref. No. HD-50](#)



HD-92

- Full HD resolution, 1600 ANSI Lumens
- 600.000:1 contrast ratio
- Superior LED Technology & Pure Lens Technology
- FULL 3D with Real 2D to 3D Technology
- 2x HDMI, VGA, Component, Composite Video, +12V Relay x 2, RS-232 for control, IR receivers x2, USB Service, VESA 3D Port, USB charging

[Ref. No. HD-92](#)



HD-93

- Full HD resolution, 1300 ANSI Lumens
- 600.000:1 contrast ratio
- Superior LED Technology & Pure Lens Technology
- FULL 3D with Real 2D to 3D Technology
- 2x HDMI, VGA, Component, Composite Video, +12V Relay x2, RS-232 for control, IR receivers x2, USB Service, VESA 3D Port, USB charging

[Ref. No. HD-93](#)

Ultra Mobile

Proyektor seri *Ultra Mobile* dari Optoma yang portabel, berbobot sangat ringan dan dikemas dengan fitur *PC free* menjadikan ML 750 & ML 1500 sebagai mitra bisnis dan hiburan yang sempurna untuk Anda.



ML-750

- WXGA resolution, LED Lamp with 700 ANSI Lumens
- 10.000:1 contrast ratio
- Built in Office Viewer with internal memory
- Handy size only 0.38 kg
- HDMI + MHL v1.0, Universal I/O - VGA/Audio Out 3.5 mm, microSD-slot, USB-A reader/wireless

[Ref. No. ML-750](#)



ML-1500

- WXGA resolution, LED Lamp with 1500 ANSI Lumens
- 15.000:1 contrast ratio
- Media Player and Native Office Viewer
- Slim & Lightweight 1.4 kg
- HDMI, VGA, Composite, Audio In, Audio Out, SD-slot, USB Type A (Reader/Wireless) x 2, Micro USB

[Ref. No. ML-1500](#)

MULTIMEDIA PROJECTOR

Jajaran proyektor Optoma didesain untuk menjawab segala kebutuhan Anda. Proyektor seri *Portable* dapat menjadi salah satu pilihan, bobotnya yang ringkas dilengkapi dengan fitur dan keberagaman tingkat *Lumens* pada tiap modelnya menjadikan Optoma sebagai pilihan tepat bagi ruang rapat, ruang belajar mengajar bahkan untuk hiburan di rumah.

Portable



X-312

- XGA resolution, 3200 ANSI lumens
- 20,000:1 contrast ratio
- Low ownership costs - up to 10,000 hours lamp life
- Full 3D technology
- HDMI, VGA, S-Video, composite video, audio-in, Audio-out, RS-232, USB mini-B

[Ref. No. X-312](#)



EX-632

- XGA Resolution, 3500 ANSI Lumens
- 3000:1 contrast ratio
- Auto Keystone for convenient installation
- User defined startup logo
- HDMI, VGA, S-Video, Composite Video, Audio, RS-232, RJ45

[Ref. No. EX-632](#)



X-402

- XGA resolution, 4200 ANSI Lumens
- 20,000:1 contrast ratio
- Crestron RoomView control
- Support DICOM Simulation Display Mode (for Medical use)
- HDMI, 2 x VGA, S-Video, Composite, 2 x Audio In, Audio Out, VGA Out, RS232, USB mouse/service, RJ45

[Ref. No. X-402](#)



X-502

- XGA resolution, 5000 ANSI Lumens
- 15,000:1 contrast ratio
- Vertical Lens Shift
- Full 3D technology
- 3x HDMI, 2x VGA, VGA Out, Composite Video, S-Video, 2x Audio In, Mic In, Audio Out, +12V Relay Out, RS232, 3D VESA Port, RJ45, USB Charging, USB Service

[Ref. No. X-502](#)



X-600

- XGA resolution, 6000 ANSI Lumens
- 10,000:1 contrast ratio
- Portable and compact (3.7 kg)
- Full 3D technology
- Display Port, HDMI, VGA, Composite Video, S-Video, RCA, Audio, RS-232C, RJ-45, 3D-sync, USB-B, +12V Trigger

[Ref. No. X-600](#)



EH-515

- Full HD resolution, 5500 ANSI Lumens
- 10,000:1 contrast ratio
- Vertical & Horizontal Lens Shift
- Four-corner adjustment
- 2 x HDMI, DisplayPort, 2 x VGA, S-Video, Composite, 3 x Audio In, Mic In, Audio Out 3.5 mm, VGA Out, RS232, USB-A Power, USB service, RJ45, 12V trigger, 3D-Sync, Wired remote

[Ref. No. EH-515](#)



W-316

- WXGA resolution, 3400 ANSI Lumens
- 20,000:1 contrast ratio
- Low ownership costs - up to 10,000 hours lamp life
- Full 3D technology
- HDMI, 2 x VGA, S-Video, Composite, 2 x Audio, Audio Out, VGA Out, RS232, USB service

[Ref. No. W-316](#)



W-402

- WXGA resolution, 4500 ANSI Lumens
- 20,000:1 contrast ratio
- Crestron RoomView control
- Support DICOM Simulation Display Mode (for Medical use)
- HDMI, 2 x VGA, Composite, 2 x Audio In, Audio Out, VGA Out, RS232, USB mouse/service, RJ45, 3D-Sync

[Ref. No. W-402](#)

MULTIMEDIA PROJECTOR



Jajaran proyektor seri *large venue* dari Panasonic cocok untuk Anda yang mencari hasil proyeksi yang megah, yang menampilkan gambar yang brilian. Pilihan tepat untuk digunakan di dalam *big ballroom*, *3D mapping*, dan *theater*.

Large Venue



PT-EX12K

- LCD technology
- XGA resolution & 13000 Lumens
- 4000:1 Contrast ratio
- Dual lamp system
- Edge Blending and Color Matching
- Horizontal & Vertical lens shift
- Multi-Screen support system

[Ref. No. PT-EX12K](#)



PT-EX16K

- LCD technology
- XGA resolution & 16000 Lumens
- 2500:1 contrast ratio
- Quad lamp system (for EX16K)
- Edge Blending and Color Matching
- Horizontal & Vertical lens shift
- Multi-Screen support system

[Ref. No. PT-EX16K](#)



PT-DZ13K

- 3 chip DLP technology
- WUXGA resolution & 12.000 lumens
- 10.000:1 contrast ratio
- Dual lamp system
- Active 3D Professional
- Waveform Monitor Function
- Geometric Adjustment

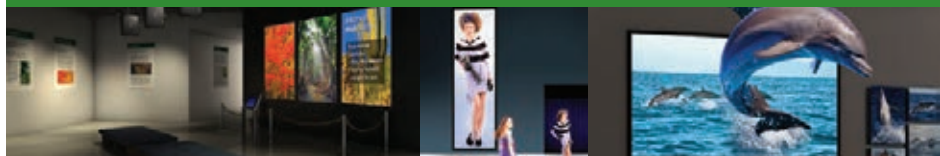
[Ref. No. PT-DZ13K](#)



PT-DZ16K2/PT-DZ21K2

- 3 chip DLP technology
- Full HD/WUXGA resolution & 16.000/20.000 lumens
- 10.000:1 contrast ratio
- Quad lamp system
- Active 3D Professional for PT-DZ21K2
- Waveform Monitor Function
- Geometric Adjustment

[Ref. No. PT-DZ16K2 / PT-DZ21K2](#)



LED/Laser



Kecanggihan dari proyektor LED/laser ini lebih dari pada proyektor konvensional pada umumnya. Kombinasi LED dan laser sebagai sumber cahaya membebaskan Anda dari biaya operasional yang tinggi karena ketahanan lampu hingga 20.000 jam sehingga tidak perlu ganti lampu dan juga biaya perawatan yang rendah karena bebas dari pemakaian filter udara. Proyektor LED/laser ini sangat cocok untuk museum/entertainment, universitas, ruang training, ruang kontrol, dan lain-lain.



PT-RZ470/PT-RW430

- DLP technology
- Full HD/WXGA resolution & 3.500 Lumens
- 20.000:1 contrast ratio
- 20,000 hour maintenance free
- Support edge blending & color matching
- Portrait Mode Projection and 3D Projection
- DICOM-Compatible for medical presentations & training
- LED/Laser Combined Light Source
- 24/7 continuous operation

Ref. No. PT-RZ470/PT-RW430



PT-RZ370/PT-RW330

- DLP technology
- Full HD/WXGA resolution & 3.500 Lumens
- 10.000:1 contrast ratio
- 20,000 hour maintenance free
- Support edge blending & color matching
- DICOM-Compatible for medical presentations & training
- LED/Laser Combined Light Source
- 24/7 continuous operation

Ref. No. PT-RZ370/PT-RW330



PT-RZ670/PT-RW630

- DLP technology
- WUXGA/WXGA resolution & 6.500 Lumens
- 10.000:1 contrast ratio
- 20,000 hour maintenance free
- Support edge blending & color matching
- DICOM-Compatible for medical presentations & training
- Dual drive laser optical engine 24/7 operation
- 360 degree Projection Capability

Ref. No. PT-RZ670/PT-RW630

Installation

Proyektor ringkas namun kuat, dirancang untuk menerangi ruang kuliah hingga ruang konferensi dengan gambar yang besar, detail, dan cemerlang. Kualitas gambar yang luar biasa digabungkan dengan sistem sederhana, fleksibel, serta biaya pemeliharaan yang ekonomis. Seri instalasi menjawab pertanyaan terberat untuk teknologi proyeksi inovatif.



PT-EX510/PT-EX610

- LCD technology
- XGA resolution & 5,300/6,200 Lumens
- 2,000:1/5,000:1 contrast ratio
- Digital Link Connection
- A wide selection of optional lenses
- DICOM-Compatible for medical presentations & training
- 360 degree Projection Capability

Ref. No. PT-EX510/PT-EX610



PT-EX800

- LCD technology
- XGA resolution & 7500 Lumens
- 5000:1 contrast ratio
- Lamp replacement cycle up to 4,500 hours
- Crestron Connected™ & PJLink Integration
- DICOM-Compatible for medical presentations & training

Ref. No. PT-EX800



PT-DW750/PT-DX820

- DLP technology
- WXGA/XGA resolution & 7000/8200 Lumens
- 3,000:1 & 2,400:1 contrast ratio
- Dual lamp system
- Side by side function (for PT-DW750S)
- Waveform Monitor Function
- Multi-Screen support system

Ref. No. PT-DW750/PT-DX820

Panasonic juga menyediakan proyektor yang ramah lingkungan. Tidak hanya ringkas dan cerdas, proyektor-proyektor ini dibuat secara khusus, mulai dari tahapan desain, produksi, hingga proses daur ulangnya dengan teknologi mutakhir agar tetap ramah lingkungan.

Portable



PT-LB280/PT-LB332/ PT-LB382/PT-LB412

- LCD technology
- XGA resolution & 2800/3300/3800/4100 Lumens
- 10.000:1/12.000:1 contrast ratio
- 8.000/10.000 hours lamp and filter replacement cycle
- Curved screen correction
- USB Memory Viewer & USB Display Function (except PT-LB280)
- Wireless Projection by optional module (except PT-LB280)

Ref. No. PT-LB280/PT-LB332/PT-LB382/PT-LB412



PT-LW312/PT-LW362

- LCD technology
- WXGA resolution & 3100/3600 Lumens
- 12.000:1 contrast ratio
- 10.000 hours lamp and filter replacement cycle
- Curved screen correction
- USB Memory Viewer & USB Display Function
- Wireless Projection by optional module

Ref. No. PT-LW312/PT-LW362

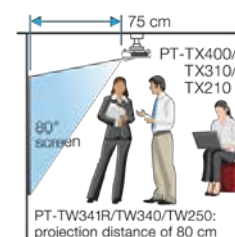


PT-VX420/PT-VX425N

- LCD technology
- XGA resolution & 4500 Lumens
- 12.000:1 contrast ratio
- 1.6x Zoom lens
- Wireless with Intel Pro WiDi (PT-VX425N)
- Miracast™ wireless projection (PT-VX425N)
- Wired & Wireless function from iOS/Android devices (PT-VX425N)

Ref. No. PT-VX420/PT-VX425N

Short Throw



PT-VW350/PT-VW355N

- LCD technology
- WXGA resolution & 4000 Lumens
- 12.000:1 contrast ratio
- 1.6x Zoom lens
- Wireless with Intel Pro WiDi (PT-VW355N)
- Miracast™ wireless projection (PT-VW355N)
- Wired & Wireless function from iOS/Android devices (PT-VW355N)
- Picture in Picture & Side by Side

Ref. No. PT-VW350/PT-VW355N



PT-VX600/PT-VX605N

- LCD technology
- XGA resolution & 5500 Lumens
- 10.000:1 contrast ratio
- 1.6x Zoom
- Wireless function from iOS/Android devices and Miracast™ Wireless Projection (PT-VX605N)
- USB Memory & USB Display Function (PT-VX605N)
- Lens shift

Ref. No. PT-VX600/PT-VX605N



PT-TX402/PT-TW342/ PT-TW343R

- LCD technology
- XGA/WXGA resolution & 3800/3300 Lumens
- 12.000:1 contrast ratio
- Short throw (60° - 90° at 1.8 - 2.79 m)
- Interactive function (for PT-TW343R)
- Whiteboard software capability (for PT-TW343R)
- Memory viewer & USB Display Function

Ref. No. PT-TX402/PT-TW342/PT-TW343R

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XEED

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Dengan keahlian dan inovasi dalam teknologi pencitraan, proyektor dengan kinerja tinggi ini menggabungkan kecemerlangan dan kejernihan teknologi LCOS (Liquid Crystal on Silicon) dengan keunggulan sistem mesin Canon AISYS (Aspectual Illumination System) Light untuk memberikan kualitas gambar dan kecerahan luar biasa.

XEED Series



XEED WUX4000

- WUXGA Resolution (1920 x 1200)
- 4000 Lumens
- 1000:1 Contrast Ratio
- 4000 hours lamp life (Eco Mode)
- Auto Focus
- HDMI interface (1080 p)
- 4 Interchangeable Lens

Ref. No. WUX4000



XEED WUX5000

- WUXGA Resolution (1920 x 1200)
- 5000 Lumens
- 1000:1 Contrast Ratio
- 4000 hours lamp life (Eco Mode)
- Auto Focus
- HDMI interface (1080 p)
- 4 Interchangeable Lens

Ref. No. WUX5000



XEED WUX6000

- WUXGA Resolution (1920 x 1200)
- 6100 Lumens
- 2000:1 Contrast Ratio
- 4000 hours lamp life (Eco Mode)
- Auto Focus
- HDMI interface (1080 p)
- 4 Interchangeable Lens

Ref. No. WUX6000



XEED WX520

- WXGA+ Resolution (1440 x 900)
- 5200 Lumens
- 2000:1 Contrast Ratio
- 5000 hours lamp life (Eco Mode)
- HDMI interface (1080 p)
- 4 point Manual Keystone

Ref. No. WX520



XEED WX6000

- WXGA+ Resolution (1440 x 900)
- 5700 Lumens
- HDMI interface (1080 p)
- 5000 hours lamp life (Eco Mode)
- 2000:1 Contrast Ratio

Ref. No. WX6000



XEED WX450

- WUXGA Resolution (1920 x 1200)
- 4500 Lumens
- 2000:1 Contrast Ratio
- 5000 hours lamp life (Eco Mode)
- HDMI interface (1080 p)
- 4 point Manual Keystone

Ref. No. WX450

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Lensa adalah keunggulan dari setiap proyektor XEED, yang mana Canon memiliki kualitas dan pengalaman terbaik di lensa.

XEED Interchangeable Lenses



Standard Zoom Lens

- Focal Length: 23.0-34.5 mm
- F number: 1.89-2.65
- Projection Distance: 1.3-29.7 m
- Lens Shift: Vertical -15% to 55%/Horizontal -10% to 10%
- Zoom Ratio: 1.5x
- Projection Distance for 100" image: 3.3-4.9 m

Ref. No. RS-IL01ST



Long Zoom Lens

- Focal Length: 34.0-57.7 mm
- F number: 1.99-2.83
- Projection Distance: 1.9-49.7 m
- Lens Shift: Vertical -15% to 55%/Horizontal -10% to 10%
- Zoom Ratio: 1.7x
- Projection Distance for 100" image: 4.8-8.3 m

Ref. No. RS-IL02LZ



Short Fixed Lens

- Focal Length: 12.8 mm
- F number: 2.0
- Projection Distance: 0.7-5.3 m
- Lens Shift: Vertical -5% to 5%/Horizontal -2% to 2%
- Projection Distance for 100" image: 1.77 m

Ref. No. RS-IL03WF

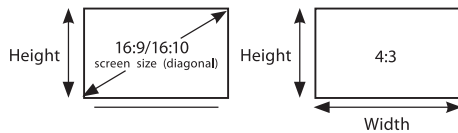


Ultra Long Zoom Lens

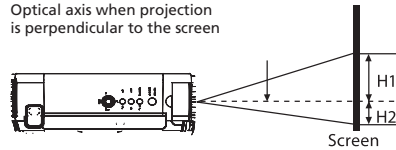
- Focal Length: 53.6-105.6 mm
- F number: 2.34-2.81
- Projection Distance: 4.8-91.3 m
- Lens Shift: Vertical -15% to 55%/Horizontal -10% to 10%
- Zoom Ratio: 1.95x
- Projection Distance for 100" image: 7.8-15.3 m

Ref. No. RS-IL04UL

Relationship between image size and projecting distance



Optical axis when projection is perpendicular to the screen



Lens Unit	Diagonal when 16:10	Image size (cm)						Projection distance		Distance from optical axis when projection is perpendicular to screen* (cm)	
		16:10		16:9		4:3		Zoom Max.	Zoom Min.	H1*	H2*
		Width	Height	Width	Height	Width	Height	m	m		
Standard Zoom Lens RS-IL01ST	40	86	54	86	48	72	54	1.3	2.0	54	0
	100	215	135	215	121	179	135	3.3	4.9	135	0
	200	431	269	431	242	359	269	6.6	9.9	269	0
	300	646	404	646	363	538	404	9.9	14.9	404	0
Long Zoom Lens RS-IL02LZ	40	86	54	86	48	72	54	1.9	3.3	54	0
	100	215	135	215	121	179	135	4.8	8.3	135	0
	200	431	269	431	242	359	269	9.7	16.6	269	0
	300	646	404	646	363	538	404	14.6	24.9	404	0
Short Fixed Lens RS-IL03WF	40	86	54	86	48	72	54	0.7	-	27	27
	100	215	135	215	121	179	135	1.8	-	68	68
	200	431	269	431	242	359	269	3.5	-	135	135
	300	646	404	646	363	538	404	5.3	-	202	202
Ultra-Long Zoom Lens RS-IL04UL	40	86	54	86	48	72	54	-	-	54	0
	100	215	135	215	121	179	135	7.8	15.3	135	0
	200	431	269	431	242	359	269	15.6	30.5	269	0
	300	646	404	646	363	538	404	23.3	45.7	404	0

*H1 and H2 are the distances when the lens shift is the default value (listed below). Standard zoom lens, long zoom lens: up/ down +50%, left/right 0%. Short fixed lens: up/ down/ left/ right 0%.

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Dilengkapi teknologi terbaru, proyektor Canon menghasilkan visual luar biasa dari bodi yang ringkas, guna menjawab tantangan ekologi melalui inovasi konservasi energi. Di luar itu, visual proyektor Canon tetap tertajam di kelasnya, terutama di ruangan terang, dari yang berukuran kecil hingga menengah.

LV Series



LV-X300

- XGA Resolution (1024 x 768)
- 3000 Lumens
- 2300:1 Contrast Ratio
- 1.2x Optical Zoom Lens
- Control port, VGA in, Video in, Audio in/out, RJ45 Port, HDMI port
- 6000 hours lamp life (Eco Mode)

Ref. No. LV-X300



LV-X300ST

- XGA Resolution (1024 x 768)
- 2500 Lumens
- 2300:1 Contrast Ratio
- 3000 hours lamp life (Eco Mode)
- Support 3D Projection
- Short Throw
- 100" Projection from 1.23 m distance

Ref. No. LV-X300ST



LV-WX300

- WXGA Resolution (1280 x 800)
- 3000 Lumens
- 2300:1 Contrast Ratio
- 1.6x Optical Zoom Lens
- 5000 hours lamp life (Eco Mode)

Ref. No. LV-WX300



LV-WX300ST

- WXGA Resolution (1280 x 800)
- 3000 Lumens
- 2300:1 Contrast Ratio
- 1.6x Optical Zoom Lens
- 5000 hours lamp life (Eco Mode)
- Short Throw
- 100" Projection from 1.05 m distance

Ref. No. LV-WX300ST



MULTIMEDIA PROJECTOR



TIME TO GO LAMP FREE FOR EVERYONE!!

Pada tahun 2010, CASIO menjadi perusahaan pertama di dunia yang mengembangkan LED/laser sebagai sumber cahaya untuk proyektor. CASIO menanggapi perkembangan teknologi ini untuk kebutuhan lingkungan, ekonomi dan utilitas era saat ini dan dengan cepat teknologi ini menyebar di seluruh industri proyektor sebagai standar sumber cahaya yang baru.

CASIO



Type	Technology	Resolution	Brightness	Features
XJ-V1	DLP technology	XGA	2700 lumens	Instant on/off & HDMI input
XJ-V2		XGA	3000 lumens	Instant on/off & HDMI input
XJ-V110W		WXGA	3500 lumens	Instant on/off & HDMI input
XJ-F10X		XGA	3300 lumens	360 degree installation, HDMI input
XJ-F20XN		XGA	3300 lumens	Networking & Media Player function
XJ-F210WN		WXGA	3500 lumens	Networking & Media Player function
XJ-A142		XGA	2500 lumens	2x optical zoom & designed for convenient mobility
XJ-A252		WXGA	3000 lumens	2x optical zoom & designed for convenient mobility
XJ-A257		WXGA	3000 lumens	Networking & Media Player function
XJ-UT310WN		WXGA	3100 lumens	Ultra short throw (100" at 40 cm)