MC-EW303E LCD Projector

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Cost-effective LCD projector captures attention in classrooms or conference rooms with dynamic images and 3,200 ANSI lumens.



Key Features

- WXGA 1280 x 800 resolution
- 3,200 ANSI lumens brightness
- 20,000 : 1 contrast ratio
- HDMI x 1 input
- 12,500 hours lamp life (Eco mode)*
- 10,000 hours hybrid filter life**

From the classroom to the conference room, Maxell's cost-effective MC-EW303E LCD projector combines superior image clarity, high quality value, and long-life reliability. Bright, vivid colors with razor-sharp text and bold graphics will truly enhance any lesson or meeting and make it more memorable. For added security, the MC-EW303E includes PIN lock protection which can limit projector users. Plus, Maxell's ImageCare combines optimal picture performance with maximum energy savings for a ower total cost of ownership. For added peace of mind, Maxell's MC-EW303E is also backed by a generous warranty and our world-class service and support programs.

MC-EW303E

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FEATURES

ImageCare Technology

ImageCare ImageCare is a lamp power control function that combines optimal picture performance with maximum energy savings by decreasing energy usage, improving contrast ratio and lengthening lamp life. The result is a lower total cost of ownership and decreased maintenance cost.

PIN Lock / MyScreen / MyText

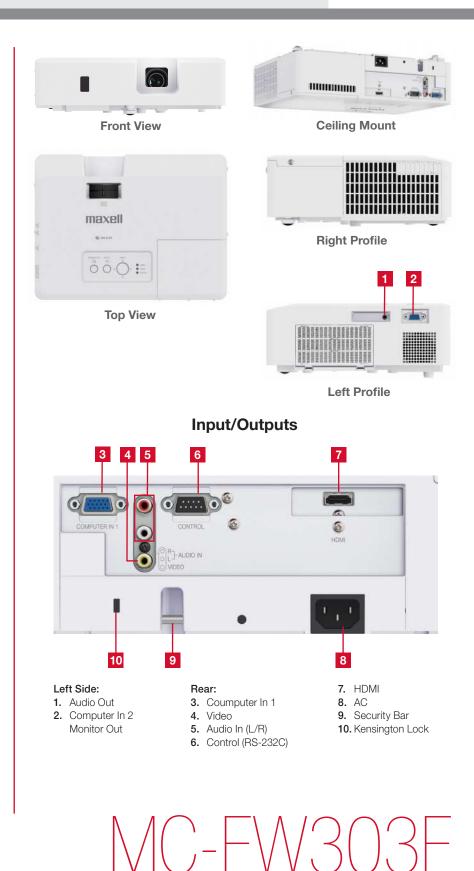


PIN lock protection can limit projector users. MyScreen PIN lock keeps captured images on the startup screen. Users can set any name logo to MyScreen, clearly identifying ownership. MyText provides the ability to write text on the startup screen such as model name, serial number or location.

Saver Modes



Automatically changes the brightness of the lamp if there is no change in the screen image. Using ImageCare technology, these features give optimal picture performance with maximum energy savings.



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Accessories and Lenses			
Supplied Accessories	Remote control, power cord, computer cable, AA batteries x 2, security label, user's manual (concise)		
Optional Accessories	N/A		
Optional Lenses	NA		
Replacement Parts			
Lamp	DT02081M		
Remote Control	HL03037		
Filter	UX39561		

Pro	iection	Throw	Chart
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Screen Size 16:10		Throw Distance	
Diagonal	Width	Min	Max
30	25	35	43
60	51	73	88
80	68	98	119
100	85	124	149
200	170	250	301
300	254	377	453

Throw Ratio: 1.5 - 1.8 : 1 (distance : width) Screen size and throw distance are measured in inches.

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Computer Input 2 15-pin mini D-sub x 1 (shared with analog component video input and monitor out) Computer Monitor Output 15-pin mini D-sub x 1 (shared with computer in 2 and analog component video input 2) Video Input 15-pin mini D-sub x 1 (shared with computer in 2 and analog component video input 2) Video Input Composite Video Component Video RCA jack x 1 Component Video 15-pin mini D-sub x 2 (shared with computer in 1, in 2/monitor out) Audio Input RCA jack (L/R) x 1 Audio Output 3.5mm stereo mini jack x 1 Network LAN Wired N/A USB N/A Control Terminals 9-pin D-sub x 1 (RS-232 control) Power Supply Action-120V / Acc220-240V, 50/60Hz					
Resolution WXGA - 1280 x 800 White Light Output 3,200 ANSI lumens Color Light Output 3,200 ANSI lumens Colors 16.7 million colors Aspect Ratio Native 4:3 and 16:9 / 16:10 / 14:9 zoom compatible Contrast Ratio 20,000 : 1 (using active IRIS) Throw Ratio 1.5 - 1.8 : 1 (distance : width) Focus Distance 35" - 453" Display Size 30" - 300" Lens I = 19 - 23 mm, x 1.2 manual zoom and focus Lamp Wattage 230W Approximately 6,000 hours (standard mode) 12,500 hours (sco mode) Speaker Output 1W W Keystone V: +/- 30° Computer Vick/A 000 hours Speaker Output W Keystone V: +/- 30° Computer Vick/A 00, 4800, 576i, 576p, 720p, 1080i, 1080p H-Sync 15 kHz - 106 kHz 100, 4800, 576i, 576p, 720p, 1080i, 1080p V-Sync 50 Hz - 120 Hz Composite Video NTSC, NTSC, 43, PAL, PAL-M, -N, SECAM Composite Video NTSC, NTSC, 43, PAL, PAL-M, -N, SECAM Computer signal TMDS Clock 25 MHz - 162 MHz Digital Input HDMI	Specifications				
Vibite Light Output 3,200 ANSI lumens Color Light Output 3,200 ANSI lumens Colors 16.7 million colors Aspect Ratio Native 4:3 and 16:9 / 16:10 / 14:9 zoom compatible Contrast Ratio 0,000 : 1 (using active IRIS) Throw Ratio (distance : width) 1.5 - 1.8 : 1 Focus Distance 35" - 453" Display Size 30" - 300" Expected Lamp Life* Approximately 6,000 hours (standard mode) Speaker Output 1W Keystone V: 4/- 30" Computer VGA, SVGA, XGA, WXGA, SXGA/WXGA+/UXGA/ VLSQA (compressed), Mac 16" H-Sync 15 kHz - 106 kHz V-Sync 50 kJz - 120 Hz Composite Video NTSC, NTSCA, 43, PAL, PAL-M, -N, SECAM Composite Video NTSC, NTSCA, 430, PAL, PAL-M, -N, SECAM Digital Input HDMI × 1 (HOCP compilant) Computer Input 1 15-pin mini D-sub x 1 (shared with analog component video input 2) Video Input 20-pin mini D-sub x 1 (shared with analog component video input 2) Video Input 15-pin mini D-sub x 1 (shared with computer in 1, in 2/monitor out 1 <tr< th=""><th></th><th>Projection Technology</th><th>3LCD, 3 chip technology</th></tr<>		Projection Technology	3LCD, 3 chip technology		
Oppose Subject Name Subject Name Image: State	Display	Resolution	WXGA - 1280 x 800		
Colors 16.7 million colors Aspect Ratio Native 4:3 and 16:9 / 16:10 / 14:9 zoom compatible Contrast Ratio 20,000 : 1 (using active IRIS) Throw Ratio (distance : width) 1.5 - 1.8 : 1 Focus Distance 35" - 453" Display Size 30" - 300" Lens f = 19 - 23 mm, x 1.2 manual zoom and focus Lamp Wattage 230W Speaker Output Approximately 6,000 hours (standard mode) 12,500 hours (eco mode) Expected Filter Life** Approximately 10,000 hours Speaker Output 1W Keystone V: +/- 30° Computer VGA, SWGA, XGA, WXGA, SXGA/WXGA+/UXGA/ WUXGA (compressed), Mac 16" H-Sync 15 Hiz - 106 kHz V-Sync 50 Hz - 120 Hz Composite Video NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM Computer Input HoMI × 1 (HDCP compilant) Computer Input 1 15-pin mini D-sub x 1 (shared with analog component video input and monitor out) Computer Input 1 15-pin mini D-sub x 1 (shared with computer in 1, in 2/monitor out down component video input 2) Video Input RCA jack (L/R) x 1 Audio Input RCA ja		White Light Output	3,200 ANSI lumens		
Opposite Video Native 4/3 and 16:9 / 16:10 / 14:9 zoom compatible Contrast Ratio 20,000 : 1 (using active IRIS) Throw Ratio 1.5 - 1.8 : 1 (distance : width) 55" - 453" Focus Distance 35" - 453" Display Size 30" - 300" Lens f = 19 - 23 mm, x 1.2 manual zoom and focus Lamp Wattage 230W Expected Lamp Life* Approximately 6,000 hours (standard mode) 12,500 hours (sco mode) Expected Filter Life** Speaker Output 1W Keystone V: +/- 30° Computer VGA, SVGA, XGA, WXGA, SXGA/WXGA+/UXGA/ WUXGA (compressed), Mac 16" H-Sync 15 kHz - 106 kHz V-Sync 50 Hz - 120 Hz Component Video 480i, 480p, 576i, 576p, 720p, 1080i, 1080p HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Composite Video 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer Input 1 15-pin mini D-sub x 1 (shared with analog component video input) Composite Video RCA jack x 1 Computer Monitor Output 15-pin mini D-sub x 1 (shared with computer in 1, in 2/		Color Light Output	3,200 ANSI lumens		
Contrast Ratio 20,000 : 1 (using active IRIS) Throw Ratio (distance : width) 1.5 - 1.8 : 1 Focus Distance 35" - 453" Display Size 30" - 300" Lens f = 19 - 23 mm, x 1.2 manual zoom and focus Lamp Wattage 230W Expected Lamp Life* Approximately 6,000 hours (standard mode) 12,500 hours (scandard mode) Speaker Output 1W Keystone V: +/- 30° Computer VGA, SVGA, XGA, WXGA, SXGA/WXGA+/UXGA/ WUXGA (compressed), Mac 16" H-Sync 15 kHz - 106 kHz V-Sync 50 Hz - 120 Hz Composite Video NTSc, NTSC4.43, PAL, PAL-M, -N, SECAM Composite Video MSG, A'GO, S7Gi, 576p, 720p, 1080i, 1080p HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p HDMI 15-pin mini D-sub x 1 (shared with analog component video input) Computer Input 1 15-pin mini D-sub x 1 (shared with analog component video input) Composite Video RCA jack x 1 Computer Monitor Output 15-pin mini D-sub x 1 (shared with computer in 1, in 2/monitor output and monitor out) Composite Video RCA jack x 1 Composite Video RCA jack (L/R) x 1 Audio Outpu		Colors	16.7 million colors		
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Image: Viet of the second se		Contrast Ratio	20,000 : 1 (using active IRIS)		
Focus Distance 35" - 453" Display Size 30" - 300" Lens f = 19 - 23 mm, x 1.2 manual zoom and focus Lamp Wattage 230W Expected Lamp Life* Approximately 6,000 hours (standard mode) 12,500 hours (seo mode) Speaker Output 1W Keystone V: +/- 30° Computer VGA, SVGA, XGA, WXGA, SXGA/WXGA+/UXGA/ WUXGA (compressed), Mac 16" H-Sync 15 kHz - 106 kHz V-Sync 50 Hz - 120 Hz Composite Video NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM Composite Video NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM Composite Video A80i, 480p, 576i, 576p, 720p, 1080i, 1080p HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer Input HDMI x 1 (HDCP compliant) Computer Input 1 15-pin mini D-sub x 1 (shared with analog component video input) Composite Video RCA jack x 1 Component Video B5-pin mini D-sub x 1 (shared with computer in 2 and analog component video input 2 Video Input To-pin mini D-sub x 2 (shared with computer in 1, in 2/monitor out 4 Composite Video RCA jack x 1 Component Video			1.5 - 1.8 : 1		
Display Size 30° - 300° Lens f = 19 - 23 mm, x 1.2 manual zoom and focus Lamp Wattage 230W Expected Lamp Life* Approximately 6,000 hours (standard mode) 12,500 hours (eco mode) Speaker Output 1W Keystone V: +/- 30° Computer VGA, SVGA, XGA, WXGA, SXGA/WXGA+/UXGA/ WUXGA (compressed), Mac 16° H-Sync 15 kHz - 106 kHz V-Sync 50 Hz - 120 Hz Composite Video NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM Composite Video 480i, 480p, 576i, 576p, 720p, 1080i, 1080p HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer Input 1 15-pin mini D-sub x 1 (shared with analog component video input) Computer Monitor Output 15-pin mini D-sub x 1 (shared with analog component video input) Composite Video RCA jack x 1 Composite Video RCA jack (L/R) x 1 Audio Output 3.5mm stereo mini jack x 1 Network LAN Wired N/A USB N/A Octrol Terminals 0.01020// AC292-240V 50/012		,			
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Upper Lamp Wattage 230W Expected Lamp Life* Approximately 6,000 hours (standard mode) 12,500 hours (eco mode) Expected Filter Life** Approximately 10,000 hours Speaker Output 1W Keystone V: +/- 30° Computer VGA, SVGA, XGA, WXGA, SXGA/WXGA+/UXGA/ WUXGA (compressed), Mac 16° H-Sync 15 kHz - 106 kHz V-Sync 50 Hz - 120 Hz Composite Video NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM Component Video 480i, 480p, 576i, 576p, 720p, 1080i, 1080p HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer Input 1 15-pin mini D-sub x 1 (shared with analog component video input) Computer Input 2 15-pin mini D-sub x 1 (shared with analog component video input) Computer Monitor Output 15-pin mini D-sub x 1 (shared with computer in 2 and analog component video input 2) Video Input Composite Video RCA jack x 1 Composite Video RCA jack x 1 Component Video 15-pin mini D-sub x 2 (shared with computer in 1, in 2/monitor out) Audio Input RCA jack x 1 Composite Video RCA jack x 1 Composite Video					
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Yeigeting 1. + + + + + + + + + + + + + + + + + + +	Lens &	Expected Filter Life**			
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VUXGA (compressed), Mac 16"H-Sync15 kHz - 106 kHzV-Sync50 Hz - 120 HzComposite VideoNTSC, NTSC4.43, PAL-, PAL-M, -N, SECAMComponent Video480i, 480p, 576i, 576p, 720p, 1080i, 1080pHDMI480i, 480p, 576i, 576p, 720p, 1080i, 1080pComputer Signal TMDS Clock 25 MHz - 162 MHzDigital InputHDMI x 1 (HDCP compliant)Computer Input 115-pin mini D-sub x 1 (shared with analog component video input)Computer Input 215-pin mini D-sub x 1 (shared with analog component video input)Computer Monitor Output15-pin mini D-sub x 1 (shared with computer in 2 and analog component video input 2)Video InputComposite VideoComponent Video15-pin mini D-sub x 1 (shared with computer in 1, in 2/monitor out)Video InputRCA jack x 1Component Video15-pin mini D-sub x 2 (shared with computer in 1, in 2/monitor out)Audio InputRCA jack (L/R) x 1Audio Output3.5mm stereo mini jack x 1Network LAN WirelessN/AUSBN/AControl Terminals9-pin D-sub x 1 (RS-232 control)Power SundyAc(100-120V/ AC220-240V/ 50/60Hz		Keystone			
HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer signal TMDS Clock 25 MHz - 162 MHz Digital Input HDMI × 1 (HDCP compliant) Computer Input 1 15-pin mini D-sub × 1 (shared with analog component video input) Computer Input 2 15-pin mini D-sub × 1 (shared with analog component video input) Computer Monitor Output 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Composite Video Component Video 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Component Video Component Video 15-pin mini D-sub × 1 (shared with computer in 1, in 2/monitor out) Audio Input RCA jack (L/R) × 1 Audio Output 3.5mm stereo mini jack × 1 Network LAN Wired N/A USB N/A Qontrol Terminals 9-pin D-sub × 1 (RS-232 control) Power Supply Action-120V / Ac220-240V, 50/60Hz	Compatibility	Computer			
HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer signal TMDS Clock 25 MHz - 162 MHz Digital Input HDMI × 1 (HDCP compliant) Computer Input 1 15-pin mini D-sub × 1 (shared with analog component video input) Computer Input 2 15-pin mini D-sub × 1 (shared with analog component video input) Computer Monitor Output 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Composite Video Component Video 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Component Video Component Video 15-pin mini D-sub × 1 (shared with computer in 1, in 2/monitor out) Audio Input RCA jack (L/R) × 1 Audio Output 3.5mm stereo mini jack × 1 Network LAN Wired N/A USB N/A Qontrol Terminals 9-pin D-sub × 1 (RS-232 control) Power Supply Action-120V / Ac220-240V, 50/60Hz		H-Sync	15 kHz - 106 kHz		
HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer signal TMDS Clock 25 MHz - 162 MHz Digital Input HDMI × 1 (HDCP compliant) Computer Input 1 15-pin mini D-sub × 1 (shared with analog component video input) Computer Input 2 15-pin mini D-sub × 1 (shared with analog component video input) Computer Monitor Output 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Composite Video Component Video 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Component Video Component Video 15-pin mini D-sub × 1 (shared with computer in 1, in 2/monitor out) Audio Input RCA jack (L/R) × 1 Audio Output 3.5mm stereo mini jack × 1 Network LAN Wired N/A USB N/A Qontrol Terminals 9-pin D-sub × 1 (RS-232 control) Power Supply Action-120V / Ac220-240V, 50/60Hz		V-Sync	50 Hz - 120 Hz		
HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer signal TMDS Clock 25 MHz - 162 MHz Digital Input HDMI × 1 (HDCP compliant) Computer Input 1 15-pin mini D-sub × 1 (shared with analog component video input) Computer Input 2 15-pin mini D-sub × 1 (shared with analog component video input) Computer Monitor Output 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Composite Video Component Video 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Component Video Component Video 15-pin mini D-sub × 1 (shared with computer in 1, in 2/monitor out) Audio Input RCA jack (L/R) × 1 Audio Output 3.5mm stereo mini jack × 1 Network LAN Wired N/A USB N/A Qontrol Terminals 9-pin D-sub × 1 (RS-232 control) Power Supply Action-120V / Ac220-240V, 50/60Hz		Composite Video	NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM		
HDMI 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Computer signal TMDS Clock 25 MHz - 162 MHz Digital Input HDMI × 1 (HDCP compliant) Computer Input 1 15-pin mini D-sub × 1 (shared with analog component video input) Computer Input 2 15-pin mini D-sub × 1 (shared with analog component video input) Computer Monitor Output 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Composite Video Component Video 15-pin mini D-sub × 1 (shared with computer in 2 and analog component video input 2) Video Input Component Video Component Video 15-pin mini D-sub × 1 (shared with computer in 1, in 2/monitor out) Audio Input RCA jack (L/R) × 1 Audio Output 3.5mm stereo mini jack × 1 Network LAN Wired N/A USB N/A Qontrol Terminals 9-pin D-sub × 1 (RS-232 control) Power Supply Action-120V / Ac220-240V, 50/60Hz		Component Video	480i, 480p, 576i, 576p, 720p, 1080i, 1080p		
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Network LAN Wired N/A Network LAN Wireless N/A USB N/A Control Terminals 9-pin D-sub x 1 (RS-232 control) Power Supply AC100-1201/ (AC220-2401/ 50/60Hz)	ပိ	Audio Input	RCA jack (L/R) x 1		
Network LAN Wireless N/A USB N/A Control Terminals 9-pin D-sub x 1 (RS-232 control) Power Supply AC100-1201/ (AC220-2401/ 50/60Hz)		Audio Output	3.5mm stereo mini jack x 1		
USB N/A Control Terminals 9-pin D-sub x 1 (RS-232 control) Power Supply AC100.1201/ (AC2202401/ 50/60Hz)		Network LAN Wired	N/A		
Control Terminals 9-pin D-sub x 1 (RS-232 control) Power Supply AC100.1201/ (AC2202401/ 50/60Hz)		Network LAN Wireless	N/A		
Power Supply AC100-1201/ / AC220-2401/ 50/60Hz		USB	N/A		
Power Supply AC100-120V / AC220-240V, 50/60Hz Power Consumption 290W / 280W Operating Temperature 32°F - 95°F (0°C - 35°C)		Control Terminals	9-pin D-sub x 1 (RS-232 control)		
Power Consumption 290W / 280W Operating Temperature 32°F - 95°F (0°C - 35°C)	Ratings & Warranty	Power Supply	AC100-120V / AC220-240V, 50/60Hz		
Operating Temperature 32°F - 95°F (0°C - 35°C)		Power Consumption	290W / 280W		
		Operating Temperature	32°F - 95°F (0°C - 35°C)		
Dimensions (W x D x H) 13.7" x 10.4" x 3.5" (excluding protrusions)		Dimensions (W x D x H)	13.7" x 10.4" x 3.5" (excluding protrusions)		
Weight Approximately 7.7 lbs.		Weight	Approximately 7.7 lbs.		
Approvals UL 60950-1 / cUL FCC Part 15 subpart B class B		Approvals	UL 60950-1 / cUL FCC Part 15 subpart B class B		
Warranty 3-year limited parts and labor Extended Service Contract available (additional cost)		Warranty			

Actual lamp life will vary by individual lamp based on environmental conditions, selected operating mode, user settings and usage. Hours of average lamp life specified are not guaranteed and do not constitute part of the product or lamp warranty. Lamp brightness decreases over time. ** Actual filter life will vary by individual filter based on environmental conditions, selected operating mode, user settings and usage. Hours of average filter life specifiedare not guaranteed and do not constitute part of the product.



