

Model

Home Cinema

PE8720



HD ready

sensye

HDMI

DCDI

720p

1280x720

10000:1

23

dB

Motorized IRIS

Home Theater

PE7700



HD ready

sensye

HDMI

BEST PRODUCT

720p

1280x720

26

dB

sensye

HDMI

Home Entertainment

PE5120



480p

DVI-I

26

dB

480p

DVI-I

26

dB

<b>Native Resolution</b>	1280 x 720 (16:9)	1280 x 720 (16:9)	854 x 480 (16:9)
<b>Projection System</b>	DLP™	DLP™	DLP™
<b>Brightness</b>	1000 ANSI lumens	1100 ANSI lumens	1100 ANSI lumens
<b>Lamp</b>	250W, 2000/3000 hours (Normal/Economic Mode)	250W, 2000/3000 hours (Normal/Economic Mode)	200W, 2000/3000 hours (Normal/Economic Mode)
<b>Contrast Ratio</b>	10000:1	2500:1	2000:1
<b>Weight</b>	20 lb (9 kg)	12 lbs (5.5 kg)	6.38 lbs (2.9 kg)
<b>Audio Noise</b>	25/23 dB (Normal/Whisper mode)	29/26 dB (Normal/Economic Mode)	29/26 dB (Normal/Economic Mode)
<b>Resolution Support</b>	640 x 400 to 1024 x 768	640 x 400 to 1024 x 768	640 x 400 to 1024 x 768
<b>Dimension (WxHxD)</b>	19 x 7.6 x 15.4 inches (492 x 195 x 393 mm)	15 x 4.5 x 11.8 inches (380 x 115 x 300 mm)	10.3 x 3.9 x 8.5 inches (262 x 99 x 216 mm)
<b>Image Size</b>	23.5" to 300"	37" to 300"	31" to 300"
<b>Throw Ratio</b>	100" @ 4m (100" @ 13.12 feet)	100" @ 3m (100" @ 9.8 feet)	60" @ 2m (60" @ 6.6 feet)
<b>Zoom Ratio</b>	Motorized zoom, 1.35:1	Manual zoom, 1.37:1	Manual zoom, 1.22:1
<b>Lens</b>	F=2.4 to 2.8, f=32.1 ~ 43 mm	F=2.4 to 2.8, f=23.98 ~ 32.4 mm	F=2.4 ~ 2.6, f=24.0 ~ 29.1 mm
<b>Color</b>	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette
<b>Aspect Ratio</b>	Native 16:9 (5 aspect ratio selectable)	Native 16:9 (5 aspect ratio selectable)	Native 16:9; 4:3 selectable
<b>Horizontal Frequency</b>	15 ~ 75 kHz	15 ~ 75 kHz	31 ~ 82 kHz
<b>Vertical Scan Rate</b>	50 ~ 85 Hz	50 ~ 85 Hz	48 ~ 85 Hz
<b>Projection Position</b>	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling
<b>Input Terminals (PC)</b>	Analog RGB : BNC x 3	Analog RGB : BNC x 3 (BNC to VGA adapter included in box)	Digital RGB: DVI-I x 1 (HDCP)
<b>Input Terminals (Video)</b>	Digital: HDMI (with HDCP) x 1 Composite Video: RCA x 1 S-Video: Mini Din 4 pin x 1 Component Video 1: BNC x 5 Component Video 2: RCA x 3	Component Video: RCA x 3 Composite Video: RCA x 1 S-Video: Mini Din 4 pin x 1 Component Video 1: BNC x 5 Component Video 2: RCA x 3	Digital RGB: DVI-I x 1 (HDCP)
<b>Input Terminals (Audio)</b>	-	-	-
<b>Control Terminals</b>	RS232 Serial Control: Mini Din 9 pin x 1	RS232 Serial Control: Mini Din 9 pin x 1	USB Serial Control : USB x 1, type mini B
<b>Output Terminals</b>	-	-	-
<b>Video Compatibility</b>	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM
<b>Auto Switching Power Supply</b>	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz
<b>Power Consumption</b>	Max 320W	Max 320W	Max 285W
<b>On-Screen Display Language</b>	English/French/German/Italian/Spanish/Japanese/Russian/ Dutch/Simplified Chinese/Traditional Chinese	English/French/German/Italian/Spanish/Japanese/ Simplified Chinese/Traditional Chinese	English/French/German/Italian/Spanish/Korean/ Simplified Chinese/Traditional Chinese/Japanese/Russian
<b>Preset Modes/ Application Modes</b>	<ul style="list-style-type: none"><li>Cinema Mode</li><li>Home Theater Mode</li><li>Family Room Mode</li><li>Photo Mode</li><li>Gaming Mode</li></ul>	<ul style="list-style-type: none"><li>Cinema Mode</li><li>Home Theater Mode</li><li>Family Room Mode</li><li>Photo Mode</li><li>Gaming Mode</li></ul>	<div>PC Input :</div> <ul style="list-style-type: none"><li>Presentation Mode</li><li>Video Mode</li><li>Video Mode</li><li>Economic Mode</li></ul> <div>Video input :</div> <ul style="list-style-type: none"><li>Gaming Mode</li><li>Video Mode</li><li>Cinema Mode</li><li>Economic Mode</li></ul>
<b>Functions</b>	<div><ul style="list-style-type: none"><li>Ti DarkChip3 DMD</li><li>Faroudja DCDI processing</li><li>Professional AV input (HDMI)</li><li>HDTV compatible (YPbPr)</li><li>BenQ proprietary Senseye technology</li><li>3D Color Management</li><li>HD ready</li><li>Dust proof with Air-Filter</li><li>Motorized IRIS adjustment</li><li>Powered lens shift</li></ul></div> <div><ul style="list-style-type: none"><li>Powered focus</li><li>Powered zoom</li><li>PIP, POP</li><li>User memory setting</li></ul></div>	<div><ul style="list-style-type: none"><li>PIP, POP</li><li>User memory setting</li><li>Independent color adjustment</li><li>HD Ready</li><li>HDTV compatible (YPbPr)</li><li>Professional AV input (HDMI)</li><li>Dust proof with Air-Filter</li><li>BenQ proprietary Senseye technology</li></ul></div>	<div><ul style="list-style-type: none"><li>Digital keystone</li><li>Digital image adjustment</li><li>Freeze</li><li>Progressive scan</li><li>Source detection</li><li>HDTV compatible</li><li>Mac compatible</li><li>8 sets of preset mode</li><li>Deluxe soft carry case</li></ul></div>
<b>Accessories (Standard)</b>	<div><ul style="list-style-type: none"><li>User's manual</li><li>Remote control</li><li>AAA batteries</li><li>Warranty information booklet</li><li>PWR cord</li></ul></div> <div><ul style="list-style-type: none"><li>Component cable</li><li>Micro dust filter</li></ul></div>	<div><ul style="list-style-type: none"><li>User's manual</li><li>Remote control</li><li>AAA batteries</li><li>Warranty information booklet</li><li>PWR cord</li></ul></div> <div><ul style="list-style-type: none"><li>Video cable</li><li>S-Video cable</li><li>Remote control</li><li>Micro dust filter</li></ul></div>	<div><ul style="list-style-type: none"><li>User's manual</li><li>Quick start guide</li><li>Remote control</li><li>Battery</li><li>Video cable</li></ul></div> <div><ul style="list-style-type: none"><li>S-Video cable</li><li>PWR cord</li><li>VGA to DVI cable</li><li>Warranty information booklet</li></ul></div>
<b>Accessories (Optional)</b>	<div><ul style="list-style-type: none"><li>Ceiling mounting kit</li><li>Spare lamp kit</li><li>Micro dust filter</li><li>HDMI cable</li></ul></div>	<div><ul style="list-style-type: none"><li>Ceiling mounting kit</li><li>Spare lamp kit</li><li>Micro dust filter</li><li>Remote control</li></ul></div>	<div><ul style="list-style-type: none"><li>Mac adaptor</li><li>Ceiling mounting kit</li><li>Remote control</li></ul></div>

# BenQ.com

The professional digital projector manufacturer.

As the world's 1st tier DLP projector manufacturer, BenQ is in pursuit of an ever-perfect projector that delivers a visual comfort experience for both business presentation and home entertainment. Combining high performance, versatility, ease of use and multimedia capacities with ergonomic design have enabled BenQ Corporation to deliver digital projector that featuring advanced technology. Major publications worldwide have recognized BenQ's value with awards and recommendations for our digital projectors. With BenQ, enjoyment matters.

## Product Line-up

	Series	Models	Description
Business application	Stationary	 PB8260	XGA, 3500 lm, Wireless
		 PB8250	XGA, 3000 lm
		 PB8140	SVGA, 2000 lm
	Mainstream	 MP720	XGA, 2500 lm, sRGB , Wireless (optional)
		 PB6240	XGA, 2700 lm, sRGB
		 PB6210	XGA, 2000 lm
		 MP610	SVGA, 2000 lm, 25dB, sRGB
		 PB2250	XGA, 2200 lm
	Commuter	 PB2140	SVGA, 1600 lm
		 CP120	XGA, 1500 lm, 1.3kg, sRGB, Wireless
Home application	Cinema	 PE8720	720P, 10000:1 Darkchip 3
	Theater	 PE7700	720P, 2500:1, HDMI
	Entertainment	 PE5120	480P, 2000:1

## Awards

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## Winter 2005 Digital Projector Series

DLP™ technology by Texas Instruments offers crystal clear images with superior quality.

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## BenQ Winter 2005 Digital Projector Series

Stationary Series			Mainstream Series			Commuter Series					
Model	PB8260	PB8250	PB8140	MP720	PB6240	PB6210	MP610	PB2250	PB2140	CP120	
											
	   	  	  	     	   	  	    	   	   	    	
Native Resolution	XGA (1024 x 768)	XGA (1024 x 768)	SVGA (800x600)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	SVGA (800 x 600)	XGA (1024 x 768)	SVGA (800 x 600)	XGA (1024 x 768)	
Projection System	DLP™	DLP™	DLP™	DLP™	DLP™	DLP™	DLP™	DLP™	DLP™	DLP™	
Brightness	3500 ANSI lumens	3000 ANSI lumens	2000 ANSI lumens	2500 ANSI lumens	2700 ANSI lumens	2000 ANSI lumens	2000 ANSI lumens	2200 ANSI lumens	1600 ANSI lumens	1500 ANSI lumens	
Lamp	300W, 2000/3000 hrs (Normal/Economic Mode)	300W, 2000/3000 hrs (Normal/Economic Mode)	250W, 2000/3000 hrs (Normal/Economic Mode)	230W, 3000/5000 hours (Normal/Economic Mode)	250W, 2000/3000 hours (Normal/Economic Mode)	200W, 2000/3000 hours (Normal/Economic Mode)	200W, 3000/4000 hours (Normal/Economic Mode)	200W, 2000/3000 hours (Normal/Economic Mode)	200W, 2000/3000 hours (Normal/Economic Mode)	132W, 2000/3000 hours (Normal/Economic Mode)	
Contrast Ratio	2000:1	2000:1	2000:1	2000:1	2000:1	2000:1	2000:1	2000:1	2000:1	2000:1	
Weight	8.4 lbs (3.8 kg)	7.9 lbs (3.6 kg)	7.7 lbs (3.5 kg)	6.6 lbs (<3 kg)	6.38 lbs (2.9 kg)	6.38 lbs (2.9 kg)	6 lbs (2.7kg)	4.3 lbs (1.9kg)	4.3 lbs (1.9kg)	2.9 lbs (1.3kg)	
Audio Noise	34/32dB (Normal/Economic Mode)	34/32dB (Normal/Economic Mode)	33/28dB (Normal/Economic Mode)	31/28 dB (Normal/Economic Mode)	34/31 dB (Normal/Economic Mode)	30/26 dB (Normal/Economic Mode)	29/25 dB (Normal/Economic Mode)	36/33 dB (Normal/Economic Mode)	36/33 dB (Normal/Economic Mode)	34/32 dB (Normal/Economic Mode)	
Resolution Support	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	640 x 350 to 1280 x 1024	
Dimension (WxHxD)	12.6 x 4.2 x 9.3 inches (320 x 106 x 236 mm)	12.6 x 4.2 x 9.3 inches (320 x 106 x 236 mm)	12.6 x 4.2 x 9.3 inches (320 x 106 x 236 mm)	11.45 x 3.70 x 9.21 inches (291 x 94 x 234 mm)	10.31 x 3.87 x 8.48 inches (262 x 98.4 x 215.5 mm)	10.31 x 3.87 x 8.48 inches (262 x 98.4 x 215.5 mm)	9.37x 3.70 x 11.14 inches (238 x 94 x 283 mm)	9.4 x 3.4 x 7.1 inches (238 x 86 x 180 mm)	8.6 x 3.4 x 7.1 inches (218 x 86 x 180 mm)	8.6 x 3.4 x 7.1 inches (218 x 86 x 180 mm)	
Image Size	22" to 300"	22" to 300"	22" to 300"	31" to 300"	31" to 300"	31" to 300"	31" to 300"	22" to 300"	22" to 300"	27" to 300"	
Throw Ratio	60" @2m (60" @6.6 feet)	60" @2m (60" @6.6 feet)	60" @2m (60" @6.6 feet)	55" @2m (55" @6.6 feet)	60" @2m (60" @6.6 feet)	60" @2m (60" @6.6 feet)	55" @2m (55" @6.6 feet)	60" @2m (60" @6.6 feet)	60" @2m (60" @6.6 feet)	54" @2m (54" @6.6 feet)	
Zoom Ratio	Manual zoom, 1.22:1	Manual zoom, 1.22:1	Manual zoom, 1.22:1	Manual zoom, 1.15:1	Manual zoom, 1.22:1	Manual zoom, 1.22:1	Manual zoom, 1.15:1	Manual zoom, 1.22:1	Manual zoom, 1.22:1	Manual zoom, 1.16:1	
Lens	F=2.4 to 2.6, f=24.3-29.2mm	F=2.4 to 2.6, f=24.3-29.2mm	F=2.4 to 2.6, f=24.3-29.2mm	F=2.4 to 2.6, f=24.3-29.2 mm	F=2.4-2.6, f=24.0-29.1 mm	F=2.4-2.6, f=24.0-29.1 mm	F=2.6 to 2.77, f=24.0 to 23.5 mm	F=2.6 to 2.77, f=24.0-29.1 mm	F=2.4-2.6, f=24.0-29.1 mm	F=2.6 - 2.9, f=25.8-30 mm	
Color	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	Full 16.7 million color palette	
Aspect Ratio	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	4.3/16:9 screen selectable	
Horizontal Frequency	24 - 88 kHz	24 - 88 kHz	24 - 88 kHz	31 - 82 kHz	31 - 82 kHz	31 - 82 kHz	31 - 82 kHz	31 - 82 kHz	31 - 82 kHz	31 - 82 kHz	
Vertical Scan Rate	48 - 100 Hz	48 - 100 Hz	48 - 100 Hz	48 - 85 Hz	48 - 85 Hz	48 - 85 Hz	48 - 85 Hz	48 - 85 Hz	48 - 85 Hz	48 - 85 Hz	
Projection Position	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table/ceiling	Front/rear, table	
Input Terminals (PC)	Analog RGB: D-sub 15 pin x 1 Analog RGB: DVI-I x 1 (shared) Digital RGB: DVI-I x 1 (shared)	Analog RGB: D-sub 15 pin x 1 Analog RGB: DVI-I x 1 (shared) Digital RGB: DVI-I x 1 (shared)	Analog RGB: D-sub 15 pin x 1 Analog RGB: DVI-I x 1 (shared) Digital RGB: DVI-I x 1 (shared)	Analog RGB: D-sub 15 pin x 1 (shared) DVI-I (shared with wireless module)	Analog RGB: D-sub 15 pin x 1	Analog RGB: D-sub 15 pin x 1	Analog RGB: D-sub 15 pin x 1	Analog RGB: D-sub 15 pin x 1	Analog RGB: D-sub 15 pin x 1	Analog RGB: D-sub 15 pin x 1	
Input Terminals (Video)	Component video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite video: RCA x 1	Component video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite video: RCA x 1	Component video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite video: RCA x 1	Component Video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite video: RCA x 1	Component Video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1	Component Video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1	Component Video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1	Component Video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1	Component Video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1	Component Video: D-sub 15 pin x 1 (shared) S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1	
Input Terminals (Audio)	PC audio: Stereo mini jack x 1 L/R audio: L/R audio RCA x 2	PC audio: Stereo mini jack x 1 L/R audio: L/R audio RCA x 2	PC audio: Stereo mini jack x 1 L/R audio: L/R audio RCA x 2	PC audio: Stereo mini jack x 1 L/R audio: Stereo mini jack x 1 (shared)	PC audio: Stereo mini jack x 1 L/R audio: Stereo mini jack x 1 (shared)	PC audio: Stereo mini jack x 1 L/R audio: Stereo mini jack x 1 (shared)	PC audio: Stereo mini jack x 1 L/R audio: Stereo mini jack x 1 (shared)	PC audio: Stereo mini jack x 1 L/R audio: Stereo mini jack x 1 (shared)	PC audio: Stereo mini jack x 1 L/R audio: Stereo mini jack x 1 (shared)	PC audio: Stereo mini jack x 1 L/R audio: Stereo mini jack x 1 (shared)	
Control Terminals	Mouse Control: USB x 1, type mini B (shared) RS232 serial control: Mini Din 9 pin x 1 USB serial control: USB x 1, type mini B (shared)	Mouse control: USB x 1, type mini B (shared) RS232 serial control: Mini Din 9 pin x 1 USB serial control: USB x 1, type mini B (shared)	Mouse control: USB x 1, type mini B (shared) RS232 serial control: Mini Din 9 pin x 1 USB serial control: USB x 1, type mini B (shared)	USB serial control : USB x 1, type mini B Serial connector : RS232 8 pin Mini Din	USB serial control : USB x 1, type mini B	USB serial control : USB x 1, type mini B	USB serial control : USB x 1, type mini B RS232 serial control: RS232 8 pin Mini Din	USB serial control: USB x 1, type mini B	USB serial control: USB x 1, type mini B	USB serial control: USB x 1, type mini B	
Output Terminals	Analog RGB: D-sub 15 pin x 1 2 watt speaker x 2	Analog RGB: D-sub 15 pin x 1 1 watt speaker x 2	Analog RGB: D-sub 15 pin x 1 1 watt speaker x 2	Analog RGB: D-sub 15 pin x 1 2 watt speaker x 1 Mini Jack x1	Analog RGB: D-sub 15 pin x 1 1 watt speaker x 1	Analog RGB: D-sub 15 pin x 1 1 watt speaker x 1	Analog RGB: D-sub 15 pin x 1 2 watt speaker x 1	1 watt speaker x 1	1 watt speaker x 1		
Video Compatibility	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	NTSC/PAL/SECAM	
Auto Switching Power Supply	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 VAC, 50 to 60 Hz	100 to 240 V AC, 50 to 60 Hz	
Power Consumption	Max 410W	Max 395W	Max 330W	Max 305W	Max 350W	Max 285W	Max 285W	Max 265W	Max 265W	Max 190W	
On-Screen Display Language	English/French/German/Italian/Spanish /Korean/Simplified Chinese/Traditional Chinese/Japanese/Russian	English/French/German/Italian/Spanish /Korean/Simplified Chinese/Traditional Chinese/Japanese/Russian	English/French/German/Italian/Spanish /Korean/Simplified Chinese/Traditional Chinese/Japanese/Russian	English/French/German/Italian/Spanish /Korean/ Simplified Chinese/Traditional Chinese/Japanese/Russian /Zech/Portuguese/Thai/Polish/Swedish/Dutch/Turkish	English/French/German/Italian/Spanish /Korean/ Simplified Chinese/Traditional Chinese/Japanese/Russian/ Swedish/Dutch/Polish/Zech/Thai/Portuguese/Thai/ Polish	English/French/German/Italian/Spanish/Russian/Korea/ Traditional Chinese/Simplified Chinese/Japanese/Swedish/ Swedish/Dutch/Turkish/Zech/Portuguese/Thai/ Polish	English/French/German/Italian/Spanish/Russian/Korea/ Traditional Chinese/Simplified Chinese/Japanese/Swedish/ Dutch/Turkish/Zech/Portuguese /Thai/Polish	English/French/German/Italian/Spanish /Korean/Simplified Chinese/Traditional Chinese/Japanese/Russian/Zech/ Portuguese/Thai/Polish/Swedish/Dutch/Turkish	English/French/German/Italian/Spanish /Korean/Simplified Chinese/Traditional Chinese/Japanese/Russian/Zech/ Portuguese/Thai/Polish/Swedish/Dutch/Turkish	English/French/German/Italian/Spanish /Korean/Simplified Traditional Chinese/Simplified Chinese/Japanese/Swedish/ Swedish/Dutch/Turkish/Zech/Portuguese/Thai/Polish	
Preset Modes/ Application Modes	PC input : • Presentation Mode • Video Mode • Vivid Mode • Economic Mode Video input : • Gaming Mode • Video Mode • Cinema Mode • Economic Mode	PC input : • Presentation Mode • Video Mode • Vivid Mode • Economic Mode Video input : • Gaming Mode • Video Mode • Cinema Mode • Economic Mode	PC input : • Presentation Mode • Video Mode • Vivid Mode • Economic Mode Video input : • Gaming Mode • Video Mode • Cinema Mode • Economic Mode	PC input : • Brightest Mode • Presentation Mode • sRGB/Photo Mode • Gaming Mode • Video Mode Video input : • Movie Mode • Cinema Mode • Gaming Mode • Photo Mode	PC input : • Presentation Mode • Photo Mode • Gaming Mode • Video Mode • Vivid Mode • Economic Mode Video input : • Gaming Mode • Photo Mode • Cinema Mode • Economic Mode	PC input : • Presentation Mode • Video Mode • Vivid Mode • Economic Mode Video input : • Gaming Mode • Video Mode • Cinema Mode • Economic Mode	PC input : • Brightest Mode • Presentation Mode • sRGB/Photo Mode • Gaming Mode • Video Mode Video input : • Brightest Mode • Gaming Mode • Cinema Mode • Photo Mode	PC input : • Presentation Mode • Video Mode • Vivid Mode • Economic Mode Video input : • Gaming Mode • Video Mode • Cinema Mode • Economic Mode	PC input : • Presentation Mode • Video Mode • Vivid Mode • Economic Mode Video input : • Gaming Mode • Video Mode • Cinema Mode • Economic Mode	PC input : • Brightest Mode • Presentation Mode • sRGB/Photo Mode • Gaming Mode • Video Mode Video input : • Brightest Mode • Gaming Mode • Cinema Mode • Photo Mode	
Functions	• Wireless presentation • Auto adjustment • Freeze • PIP (Picture in Picture) • Source detection • 8 sets of preset mode • Progressive scan • Progressive scan • Digital zoom • Wireless mouse	• Laser pointer • Mute • PIP (Picture in Picture) • Blank • Source detection • HDTV compatible • Macintosh® compatible • Digital zoom • Digital zoom • Wireless mouse	• Auto adjustment • Freeze • PIP (Picture in Picture) • Blank • Source detection • HDTV compatible • Macintosh® compatible • Digital zoom • Digital zoom • Wireless mouse • Laser pointer	• Digital keystone • Auto adjustment • Auto adjustment • HDTV compatible • Freeze • HDTV compatible • Security password • Auto off • Quick cooling • Security password • Mute	• Digital keystone • Auto adjustment • Auto adjustment • HDTV compatible • Freeze • HDTV compatible • Security password • Auto off • Quick cooling • Security password • Mute	• Digital keystone • Auto adjustment • Auto adjustment • HDTV compatible • Freeze • HDTV compatible • Security password • Auto off • Quick cooling • Security password • Mute	• Digital keystone • Auto adjustment • Auto adjustment • HDTV compatible • Freeze • HDTV compatible • Security password • Auto off • Quick cooling • Security password • Mute	• Digital keystone • Auto adjustment • Auto adjustment • HDTV compatible • Freeze • HDTV compatible • Security password • Auto off • Quick cooling • Security password • Mute	• Digital keystone • Auto adjustment • Auto adjustment • HDTV compatible • Freeze • HDTV compatible • Security password • Auto off • Quick cooling • Security password • Mute	• Digital keystone • Auto adjustment • Auto adjustment • HDTV compatible • Freeze • HDTV compatible • Security password • Auto off • Quick cooling • Security password • Mute	• Real time auto keystone • Built-in wireless connection • Macintosh® compatible (excluding wireless) • Freeze • Auto off • Quick cooling • Security password • Mute
Accessories (Standard)	• User's manual • Quick start guide • Manual CD • Remote control • Soft carry case • AAA batteries • VGA cable • VGA-Component cable • S-Video cable	• VGA-DVI-I cable • PC audio cable • USB cable • 3-2 converter • RCA L/R audio cable • PWR cord • VGA cable • VGA-Component cable • Wireless card	• User's manual • Quick start guide • Manual CD • Remote control • Soft carry case • AAA batteries • VGA cable • VGA-Component cable • S-Video cable	• User's manual • Quick start guide • Manual CD • Remote control • Soft carry case • Battery for R/C • VGA cable • VGA cable • USB cable • PWR cord	• User's manual • Quick start guide • Manual CD • Remote control • Soft carry case • Battery • VGA cable • Video cable • S-Video cable	• User's manual • Quick start guide • Manual CD • Remote control • Soft carry case • Battery • VGA cable • Video cable • S-Video cable	• User's manual • Quick start guide • Manual CD • Remote control • Soft carry case • Battery • VGA cable • Video cable • S-Video cable	• User's manual • Quick start guide • Manual CD • Remote control • Battery for R/C • VGA cable • USB cable • PWR cord	• User's manual • Quick start guide • Manual CD • Remote control • VGA cable • USB cable • Soft carry case • PWR cord • Battery for R/C	• User's manual • Quick start guide • Manual CD • Remote control • VGA cable • USB cable • Soft carry case • PWR cord • Battery for R/C	• User's manual • Quick start guide • Manual CD • Remote control • Battery for R/C • Skin bag • Soft carry case • VGA cable • USB cable
Accessories (Optional)	• Mac adapter • Ceiling mounting kit • Presentation Plus • Lamp module • Micro dust filter • Remote control	• Mac adapter • Ceiling mounting kit • Presentation Plus • Lamp module • Micro dust filter • Remote control	• Mac adapter • Ceiling mounting kit • Presentation Plus • Lamp module • Micro dust filter • Remote control	• Mac adapter • Ceiling mounting kit • Lamp module • Presentation Plus • VGA-Component cable • Wireless module	• Mac adapter • Ceiling mounting kit • Lamp module • Presentation Plus • VGA-Component cable • Remote control	• Mac adapter • Ceiling mounting kit • Lamp module • Presentation Plus • VGA-Component cable • Remote control	• Mac adapter • Ceiling mounting kit • Lamp module • Presentation Plus • VGA-Component cable • Remote control	• Mac adapter • Ceiling mounting kit • Lamp module • Presentation Plus • VGA-Component cable • Remote control	• Mac adapter • Ceiling mounting kit • Lamp module • Presentation Plus • VGA-Component cable • Remote control	• Mac adapter • Ceiling mounting kit • Lamp module • Presentation Plus • VGA-Component cable • Remote control	• Mac adapter • Ceiling mounting kit • Presentation Plus • Skin bag • VGA-Component cable • Remote control