

Home Cinema			
DV11	HD65	HD75	HD800XLV
SVGA	720P	720P	1080P
1600 ANSI Lumens	1600 ANSI Lumens	1400 ANSI Lumens	2000 ANSI Lumens
2200:1	4000:1	5000:1	8000:1 (Max)
27dB	29dB	28dB	27dB
3.5	2.0	3.0	4.5
3000	3000	3000	3000
368 x 273 x 117	259 x 188 x 73	295 x 222 x 96	411 x 311 x 116
1.33 - 9.93m (52.4" - 390.93") Diagonal 4:3	0.81 - 8.89m (31.92" - 350.08") Diagonal 16:9	0.81 - 8.89m (31.92" - 350.08") Diagonal 16:9	0.62 - 7.76m (24.44" - 305.53") Diagonal 16:9
1.1x Manual	1.1x Manual	1.1x Manual	1.2x Manual
±16° Vertical	±16° Vertical	±16° Vertical	±16° Vertical
Component, VGA (SCART/YPbPr via adaptor), S-Video, Composite	HDMI (v1.3), Component, VGA (SCART/YPbPr via adaptor), S-Video, Composite, +12v Trigger	HDMI (v1.3), DVI, Component, VGA (SCART/YPbPr via adaptor), S-Video, Composite, +12v Trigger, RS232, 3 x Audio input	2 x HDMI (v1.3), DVI, Component, VGA (SCART/YPbPr via adaptor), S-Video, Composite, +12v Trigger, RS232
2 x 5	-	2	-
✓	-	-	-
Instant Home Cinema	HD Ready For HD Movie, Gaming & TV	A new kind of TV	High Brightness Home Cinema

Warranty will vary by country.

Please see www.optomaeurope.com or ask your local supplier for details

Home Cinema	
HD82	
1080P	
1300 ANSI Lumens	
20,000:1	
22dB	
8.4	
3000	
372 x 490 x 194	
0.76 - 9.57m (29.75" - 376.82") Diagonal 16:9	
1.5x Manual	
±16° Vertical PureShift +25% V, ±15% H	
2 x HDMI (v1.3) Component, VGA (SCART/ YPbPr via adaptor), S-Video, Composite, 2 x +12v Trigger, RS232	
-	
-	
PureMotion, PureShift	

pico
pocket projector

→ **World's First Palm-Sized Pico Projector**
Home Cinema sized viewing from personal media players, mobile phones, PDAs, cameras and gaming devices

Technical Specifications

Lamp Life	20,000
Contrast Ratio	1000:1
Battery Life	Up to 2 Hours

www.optomapico.eu



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- Ultra Mobile █
- Mobile █
- Desktop/Install █
- Ultra Short Throw █
- High Resolution █
- Widescreen █
- Installation █
- Home Cinema █

Data Range	Ultra Mobile		Mobile
MODEL NAME	EX330	EP7155	ES520
			
Resolution	XGA (1024 x 768)	XGA (1024 x 768)	SVGA (800 x 600)
Brightness	2200 ANSI Lumens	2500 ANSI Lumens	2600 ANSI Lumens
Contrast	2000:1	2500:1	2500:1
Noise - STD mode	31dB	33dB	30dB
Weight (kg)	1.1	1.4	2.5
Lamp Life (hrs) STD mode	5000	3000	4000
Dimensions: (WxDxH mm)	206 x 156 x 64	220 x 178 x 71	280 x 205 x 80
Image Size	0.58 - 7.7m (22.91" - 303.15") Diagonal 4:3	0.68 - 7.9m (26.87" - 311.10") Diagonal 4:3	0.94 - 6.26m (36.94" - 246.29") Diagonal 4:3
Zoom Type	1.1x Manual	1.15x Manual	Fixed
Keystone Correction	±18° Vertical	±30° Vertical	±30° Vertical
Connections	HDMI Connector (image only), VGA (YPbPr/RGB/SCART), S-Video, Composite, USB	HDMI Connector (image only), VGA (YPbPr/RGB/SCART), S-Video, Composite, Audio In, USB	VGA (YPbPr/RGB/SCART), S-Video, Composite, Audio In, Audio Out, RS232, USB
Speaker (Watts)	-	1	1
Bag	✓	✓	-
Main Features	Ultra Light and Portable	Smallest and Brightest XGA Projector	Easy to use Projectors




Mobile				
MODEL NAME	EX530	EP720i/EP726i	EP721i/EP727i	EP728i
				
Resolution	XGA (1024 x 768)	SVGA (800 x 600) (EP720i) XGA (1024 x 768) (EP726i)	SVGA (800 x 600) (EP721i) XGA (1024 x 768) (EP727i)	XGA (1024 x 768)
Brightness	2600 ANSI Lumens	2500 ANSI Lumens	2500 ANSI Lumens	2800 ANSI Lumens
Contrast	2500:1	2000:1 / 2200:1	2000:1 / 2200:1	2200:1
Noise - STD mode	30dB	30dB	30dB	31dB
Weight (kg)	2.5	2.0	2.0	2.0
Lamp Life (hrs) STD mode	4000	3000	3000	4000
Dimensions: (WxDxH mm)	280 x 205 x 80	259 x 188 x 71.5	259 x 188 x 71.5	259 x 188 x 71.5
Image Size	0.58 - 6.48m (22.8" - 255.22") Diagonal 4:3	0.70 - 7.70m (27.49" - 303.12") Diagonal 4:3	0.70 - 7.70m (27.49" - 303.12") Diagonal 4:3	0.70 - 7.70m (27.49" - 303.12") Diagonal 4:3
Zoom Type	1.1x Manual	1.1x Manual	1.1x Manual	1.1x Manual
Keystone Correction	±30° Vertical	±40° Vertical	±40° Vertical	±40° Vertical
Connections	VGA (YPbPr/RGB/SCART), S-Video, Composite, Audio In, Audio Out, RS232, USB	VGA (YPbPr/RGB/SCART), S-Video, Composite, Audio In, USB	DVI-I, VGA (YPbPr/RGB/SCART), S-Video, Composite via adaptor, Audio In, RS232, VGA Out, USB	DVI-I, VGA (YPbPr/RGB/SCART), S-Video, Composite via adaptor, Audio In, RS232, VGA Out, USB
Speaker (Watts)	1	1	1	1
Bag	-	-	✓	✓
Main Features	Easy to use Projectors	Great for use in the Office and Home	Ideal for use in Offices and Schools	Ideal for use in Offices and Schools





Desktop/Install		Ultra Short Throw	High Resolution	
MODEL NAME	EP752	EP761/EP763	EX525ST	EP1080
				
Resolution	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	1080p (1920 x 1080)
Brightness	2800 ANSI Lumens	3200 ANSI Lumens 3500 ANSI Lumens	2500 ANSI Lumens	3600 ANSI Lumens
Contrast	2200:1	2200:1	2500:1	2200:1
Noise - STD mode	27dB	28dB / 30dB	28dB	28dB
Weight (kg)	2.9	2.9 / 3.0	4.3	4.5
Lamp Life (hrs) STD mode	4000	4000	4000	3000
Dimensions: (WxDxH mm)	295 x 222 x 95.7	295 x 222 x 95.7	339 x 276 x 122	411 x 311 x 116
Image Size	0.70 - 7.70m (27.49" - 303.12") Diagonal 4:3	0.70 - 7.70m (27.49" - 303.12") Diagonal 4:3	1.04 - 7.72m (41.05" - 303.75") Diagonal 4:3	0.62 - 7.45m (24.44" - 293.31") Diagonal 16:9
Zoom Type	1.1x Manual	1.1x Manual	Fixed	1.2x Manual
Keystone Correction	±16° Vertical	±16° Vertical	±20° Vertical	±10° Vertical
Connections	DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 4 x Audio In, RS232, VGA Out, Audio Out, +12v Trigger, USB	DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 4 x Audio In, RS232, VGA Out, Audio Out, +12v Trigger, USB	DVI-I, VGA (YPbPr/RGB/SCART), S-Video, Composite, 2 x Audio In, RJ45, RS232, VGA Out, Audio Out, USB	HDMI, DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 4 x Audio In, RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB
Speaker (Watts)	2	2	8	2 x 2
Bag	✓	✓	-	-
Main Features	Extensive Connectivity, Easy Lamp Replacement	Extensive Connectivity, Easy Lamp Replacement	Ultra Short Throw 0.6:1, 82" @ 1m	High Brightness Full HD Projector





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Data Range	Widescreen		
MODEL NAME	EW330	EP1691	EW628
			
Resolution	WXGA (1280 x 800)	WXGA (1280 x 768)	WXGA (1280 x 800)
Brightness	2200 ANSI Lumens	2500 ANSI Lumens	2700 ANSI Lumens
Contrast	2000:1	2500:1	2000:1
Noise - STD mode	31dB	33dB	31dB
Weight (kg)	1.2	1.4	2.0
Lamp Life (hrs) STD mode	5000	3000	4000
Dimensions: (WxDxH mm)	206 x 156 x 64	220 x 178 x 71	259 x 188 x 71.5
Image Size	0.69 - 9.13m (27.31" - 359.44") Diagonal 16:10	0.79 - 9.43m (30.95" - 371.42") Diagonal 16:10	0.83 - 9.13m (32.77" - 359.44") Diagonal 16:10
Zoom Type	1.1x Manual	1.15x Manual	1.1x Manual
Keystone Correction	±18° Vertical	±30° Vertical	±18° Vertical
Connections	HDMI connector (image only), VGA (YPbPr/RGB/SCART), S-Video, Composite, USB	HDMI Connector (image only), VGA (YPbPr/RGB/SCART), S-Video, Composite, Audio In, USB	DVI-I, VGA (YPbPr/RGB/SCART), S-Video, Composite via adaptor, Audio In, RS232, VGA Out, USB
Speaker (Watts)	-	1	1
Bag	✓	✓	✓
Main Features	World's Smallest WXGA Projector	Smallest and Brightest WXGA Projector	Great for use in the Office and Home (HD Ready)

Widescreen		Installation		
MODEL NAME	EW674N	EW766	EX765	EX774N
				
Resolution	WXGA (1280 x 800)	WXGA (1280 x 800)	XGA (1024 x 768)	XGA (1024 x 768)
Brightness	3600 ANSI Lumens	4000 ANSI Lumens	4000 ANSI Lumens	4300 ANSI Lumens
Contrast	2500:1	2500:1	2500:1	3000:1
Noise - STD mode	30dB	30dB	30dB	30dB
Weight (kg)	3.7	5.3	5.3	3.7
Lamp Life (hrs) STD mode	3000	4000	4000	3000
Dimensions: (WxDxH mm)	300 x 244 x 100.5	364 x 283 x 127	364 x 283 x 127	300 x 244 x 100.5
Image Size	0.68 - 8.59m (26.68" - 338.21") Diagonal 16:10	0.59 - 7.51m (23.31" - 295.71") Diagonal 16:10	0.57 - 7.72m (22.39" - 304.06") Diagonal 4:3	0.60 - 7.65m (23.46" - 301.02") Diagonal 4:3
Zoom Type	1.15x Manual	1.5x Manual	1.6x Manual	1.15x Manual
Keystone Correction	±30° Vertical	±30° Vertical PureShift +25% V, ±15% H	±30° Vertical PureShift +25% V, ±15% H	±30° Vertical
Connections	DVI-I, VGA (YPbPr/RGB/SCART), S-Video, Composite, 2 x Audio In (RCA/Jack), RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB	HDMI, DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 3 x Audio In, RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB	HDMI, DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 3 x Audio In, RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB	DVI-I, VGA (YPbPr/RGB/SCART), S-Video, Composite, 2 x Audio In (RCA/Jack), RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB
Speaker (Watts)	3	2 x 2	2 x 2	3
Bag	✓	-	-	✓
Main Features	High Brightness, Portable WXGA Projector	PureShift (V&H Shift), Wireless (EW766W)	PureShift (V&H Shift), Wireless (EX765W)	High Brightness, Portable XGA Projector

Installation				
MODEL NAME	EP781	EP776	EP782	EP783S
				
Resolution	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)
Brightness	4500 ANSI Lumens	4300 ANSI Lumens	4700 ANSI Lumens	5000 ANSI Lumens
Contrast	3000:1	3000:1	3000:1	1200:1
Noise - STD mode	30dB	28dB	30dB	30dB
Weight (kg)	3.6	5.0	5.0	9.5
Lamp Life (hrs) STD mode	3000	3000	3000	3000
Dimensions: (WxDxH mm)	340 x 260 x 127	398 x 295 x 132	398 x 295 x 132	398 x 475 x 167
Image Size	0.60 - 7.51m (24.6" - 295.5") Diagonal 4:3	0.79 - 7.97m (31.27" - 313.74") Diagonal 4:3	0.79 - 7.97m (31.27" - 313.74") Diagonal 4:3	0.63 - 7.51m (24.6" - 295.5") Diagonal 4:3
Zoom Type	1.2x Manual	1.2x Manual	1.2x Manual	1.2x Motorised
Keystone Correction	±16° Vertical & Horizontal	±18° Vertical	±18° Vertical	±40° V, ±15° H, Lens Shift ±110%V, ±75% H
Connections	DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 3 x Audio In, RS232, RJ45, VGA Out, Audio Out, USB	HDMI, DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 5 x Audio In, RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB	HDMI, DVI-D, 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 5 x Audio In, RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB	HDMI, DVI-D, BNC (x5), 2 x VGA (YPbPr/RGB/SCART), S-Video, Composite, 6 x Audio In, RS232, RJ45, VGA Out, Audio Out, +12v Trigger, USB
Speaker (Watts)	2 x 2	2 x 3	2 x 3	2 x 5
Bag	-	-	-	-
Main Features	Award Winning Projector, Short Throw Lens	Wireless, Short Throw Lens, Easy Lamp Replacement	Wireless, Short Throw Lens, Easy Lamp Replacement	Lens Shift (V&H), Wireless, Short & Long Throw Lens