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Available Projectors

S.N.	Outlook	Specification	
1.	<p data-bbox="401 444 678 526"><i>Projector</i> Acer XD1150</p> 	Projection Type	DLP™ Digital Light Processing
		Resolution	SVGA 800 x 600 (Native)
		Brightness	1,800 ANSI Lumens (Standard), 1,440 ANSI Lumens (ECO)
		Contrast	2000:1
		Input /Output	Computer Input: <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x 3.5mm Audio Mini Jack • 1 x RS232 connector (For after service purpose only) • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) AV Input: <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x Composite Video RCA Jack • 1 x S-Video Mini DIN • 1 x 3.5mm Audio Mini Jack • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) Output: <ul style="list-style-type: none"> • 1 x 15-Pin D-Sub for Monitor Loop Through • 1 x USB Connector for Remote Computer Control
		Throw Distance	50.4"@2m
		Digital Feature	Keystone Correction +/-16 Degrees Manual Zoom / Manual Focus
		Audio	One internal speaker with 2 Watts output
		Dimension	230 x 238 x 123 mm (9.1" x 9.4" x 4.8")
		Weight	2.17 kg (4.8 lbs)
		Warranty	2000 Hours (Standard), 3000 Hours (ECO) 2000 hours or 3 months whatever comes first
		Lamp	200 W User Replaceable UHP Lamp

		<table border="1"> <tr> <td>Power Supply</td> <td>AC Input 100~240V auto-switching power supply</td> </tr> <tr> <td>Standard Accessories</td> <td>AC Power Cord VGA Cable (15pin D-Sub) Composite Video Cable (RCA) DVI Cable S-Video Cable VGA (D-Sub) to Component / HDTV Adapter USB Cable Audio Cable (Mini to Mini Phone Jack) Remote Control with PgUp/PgDn function Batteries x 2 for Remote Controller User's Guide (CD-ROM) Quick Start Card Lens Cap Carrying Case</td> </tr> <tr> <td>Remote Control</td> <td>PgUp/PgDn function</td> </tr> <tr> <td>Aspect Ratio</td> <td>4:3 Native, 16:9 Compatible</td> </tr> <tr> <td>Video Compatibility</td> <td>NTSC (3.58/4.43), PAL (B/D/G/H/I/M/N), SECAM (B/D/G/K/L), HDTV (720p, 1080i), EDTV (480p, 576p), SDTV (480i, 576i)</td> </tr> <tr> <td>Price</td> <td>Ask Quote</td> </tr> </table>	Power Supply	AC Input 100~240V auto-switching power supply	Standard Accessories	AC Power Cord VGA Cable (15pin D-Sub) Composite Video Cable (RCA) DVI Cable S-Video Cable VGA (D-Sub) to Component / HDTV Adapter USB Cable Audio Cable (Mini to Mini Phone Jack) Remote Control with PgUp/PgDn function Batteries x 2 for Remote Controller User's Guide (CD-ROM) Quick Start Card Lens Cap Carrying Case	Remote Control	PgUp/PgDn function	Aspect Ratio	4:3 Native, 16:9 Compatible	Video Compatibility	NTSC (3.58/4.43), PAL (B/D/G/H/I/M/N), SECAM (B/D/G/K/L), HDTV (720p, 1080i), EDTV (480p, 576p), SDTV (480i, 576i)	Price	Ask Quote	
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2.	 <p>PJ506D Light, Bright and Portable Projector</p>	<table border="1"> <tr> <td>Projection Type</td> <td>DLP™ Digital Light Processing 0.55"DDR DMD DLP</td> </tr> <tr> <td>Resolution</td> <td>SVGA 800 x 600 (Native)</td> </tr> <tr> <td>Brightness</td> <td>2000 ANSI Lumens (Standard)</td> </tr> <tr> <td>Contrast</td> <td>2000:1</td> </tr> <tr> <td>Input /Output</td> <td> Computer Input: <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x 3.5mm Audio Mini Jack • 1 x RS232 connector (For after service purpose only) • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) AV Input: <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x Composite Video RCA Jack • 1 x S-Video Mini DIN • 1 x 3.5mm Audio Mini Jack • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) Output: <ul style="list-style-type: none"> • 1 x 15-Pin D-Sub for Monitor Loop Through </td> </tr> </table>	Projection Type	DLP™ Digital Light Processing 0.55"DDR DMD DLP	Resolution	SVGA 800 x 600 (Native)	Brightness	2000 ANSI Lumens (Standard)	Contrast	2000:1	Input /Output	Computer Input: <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x 3.5mm Audio Mini Jack • 1 x RS232 connector (For after service purpose only) • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) AV Input: <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x Composite Video RCA Jack • 1 x S-Video Mini DIN • 1 x 3.5mm Audio Mini Jack • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) Output: <ul style="list-style-type: none"> • 1 x 15-Pin D-Sub for Monitor Loop Through 			
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		Throw Distance	1.0-10.0m
		Digital Feature	Keystone Correction +/-16 Degrees Manual Zoom / Manual Focus
		Audio	One internal speaker with 2 Watts output
		Dimension	230 x 238 x 123 mm (9.1" x 9.4" x 4.8")
		Weight	2.7 kg (4.8 lbs)
		Warranty	2000 Hours (Standard), 3000 Hours (ECO) 2000 hours or 3 months whatever comes first
		Lamp	200 W User Replaceable UHP Lamp
		Power Supply	AC Input 100~240V auto-switching power supply
		Standard Accessories	AC Power Cord VGA Cable (15pin D-Sub) Composite Video Cable (RCA) DVI Cable S-Video Cable VGA (D-Sub) to Component / HDTV Adapter USB Cable Audio Cable (Mini to Mini Phone Jack) Remote Control with PgUp/PgDn function Batteries x 2 for Remote Controller User's Guide (CD-ROM) Quick Start Card Lens Cap Carrying Case
		Remote Control	PgUp/PgDn function
		Aspect Ratio	4:3 Native, 16:9 Compatible
		Video Compatibility	NTSC (3.58/4.43), PAL (B/D/G/H/I/M/N), SECAM (B/D/G/K/K1/L), HDTV (720p, 1080i), EDTV (480p, 576p), SDTV (480i, 576i)
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3.

Projector
Acer XD1170D



Projection Type	DLP™ Digital Light Processing
Resolution	SVGA 800 x 600 (Native)
Brightness	2300 ANSI Lumens (Standard), 1,840 ANSI Lumens (ECO)
Contrast	2200:1
Input /Output	<p>Computer Input:</p> <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x 3.5mm Audio Mini Jack • 1 x RS232 connector (For after service purpose only) • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) <p>AV Input:</p> <ul style="list-style-type: none"> • 1 x HDB 15-Pin D-Sub (VGA/Component/HDTV) • 1 x Composite Video RCA Jack • 1 x S-Video Mini DIN • 1 x 3.5mm Audio Mini Jack • 1 x 29-pin DVI-I Connector (VGA/Component/HDTV/HDCP) <p>Output:</p> <ul style="list-style-type: none"> • 1 x 15-Pin D-Sub for Monitor Loop Through • 1 x USB Connector for Remote Computer Control
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