





## BENQ HOME THEATER PROJECTORS

MODEL	FEATURES	SPECS
 <p><b>BENQ W1200</b></p>	<p>Very bright overall, with exceptionally bright “best mode”, and above average overall brightness Color performance is good, for the class, very good post calibration Better black level performance than most entry level priced projectors 2500/4000 lamp life – better than average but some competition does better still Built-in speaker – with reasonable sound! Picture In Picture, and side by side sources Solid feel, finish. Professional looking projector More lens zoom range than most of the competition – for better placement flexibility than competing DLP’s but still no match for a good LCD in this regard – such as the Epson Home Cinema 8350 Physically small enough and light enough to double for portable business use Competent for business and education use, though primarily for home.</p>	<p>Technology-DLP;Native Resolution-1920x1080;Brightness 1800;Contrast - 5000:1 ; Zoom Lens Ratio1.50:1 Lens Shift - Yes ; Lamp Life 2500 hours at full power, 4000 hours in eco modeWeight7.9</p>
 <p><b>BENQ W1070+</b></p>	<p>Home entertainment is only a push of a button away! BenQ W1070+ home video projector is a full home entertainment package. Featuring cinema-grade image quality, exceptional audio performance and delightfully easy installation - side projection feature and short-throw technology to give you 100” of 1080p uncompressed Full HD fun, it can turn any living room into an instant home cinema that can be enjoyed by the whole family.</p>	<p>2200lm Full HD Blu-ray 3D Support Short-Throw Projection (100"@2.5m) Side Projection with Horizontal Keystone Correction Lens Shift for Extra Installation Freedom 10W Immersive Sound Performance</p>

 <p><b>W2000</b></p>	<p>W2000 takes the home cinema experience to a new level thanks to BenQ technology that achieves the Rec. 709 standard for high-definition color reproduction. W2000 is precisely calibrated for cinematic color with Rec.709, utilizing a 6X RGBRGB color wheel with precision-tuned coating and color segments to replicate stunningly true colors and a superb viewing experience.</p>	<p>Rec. 709 HDTV Standard for Finest Cinematic Color  Vertical Lens Shift for Extra Installation Freedom  Side Projection with 2D Keystone  Two Enhanced Chamber Speakers (Powered by MaxxAudio) with Audio Enhancer  Ultra-Modern Design &amp; Low Acoustic Noise of 27dBA</p>
 <p><b>W3000</b></p>	<p>W3000 takes the home cinema experience to a new level thanks to BenQ technology that achieves the Rec. 709 standard for high-definition color reproduction. W3000 with CinemaMaster, advanced video and audio-enhancing technologies, is precisely calibrated for cinematic color with Rec.709, utilizing a 6X RGBRGB color wheel with precision-tuned coating and color segments to replicate stunningly true colors and a superb viewing experience.</p>	<p>Rec. 709 HDTV Standard for Finest Cinematic Color  CinemaMaster with Advanced Video and Audio-enhancing Technologies  ISFccc® Certification  1.6X Big Zoom with H/V Lens Shift  Side Projection with 2D Keystone</p>