Key **Features**

- 3rd generation laser phosphor technology with up to a 30,000-hour lifespan
- Designed for Xbox with 1440p @ 120Hz for an unrivaled gaming experience
- True 4K HDR immersive visual experience with up to a 300" screen
- 3,500 ANSI Lumens offering bright images in any environment
- High native contrast ratio through 0.65" DMD chip



Product **Description**

Transform any home into a cinematic experience with the LS710-4KE laser home projector. Adopting the 3rd generation laser phosphor $technology\ with\ 3,500\ ANSI\ Lumens\ and\ up\ to\ 30,000\ hours\ lifespan,\ it\ delivers\ vibrant\ and\ bright\ visuals\ without\ the\ need\ for\ lamp\ lifespan\ delivers\ vibrant\ and\ bright\ visuals\ without\ the\ need\ for\ lamp\ lifespan\ delivers\ vibrant\ and\ bright\ visuals\ without\ the\ need\ for\ lamp\ lifespan\ delivers\ vibrant\ and\ bright\ visuals\ without\ the\ need\ for\ lamp\ lifespan\ delivers\ vibrant\ and\ bright\ visuals\ without\ the\ need\ for\ lamp\ lifespan\ lifespan\ delivers\ vibrant\ and\ bright\ visuals\ without\ the\ need\ for\ lamp\ lifespan\ lifespan\$ replacement. This projector is designed for Xbox, supporting Xbox-exclusive resolution and refresh rate combinations for a seamless gaming experience. With the support of 1440p at a 120Hz refresh rate, it strikes a perfect balance of visual quality and fluidity that gamers love. Experience enhanced visual depth on a screen size of up to 300" with a high native contrast ratio through 0.65" DMD chip. The LS710-4KE features V lens shift, 1.36x optical zoom, H/V keystone, and 4 corner adjustment, allowing you to easily set up a big screen tailored to your preferences.



- 1. Lens Shift Control Knob 2. Zoom Ring 3. Keypad 4. Top IR 5. Front IR 6. Lens 7. Focus Ring



- 8. HDMI 2.0/ HDCP 2.2 9. R5232 10. USB-A (SV/1.5A , Service) 11. 12V Trigger 12. Zoom Ring 13. Audio Out 14. DC In

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SPECIFICATION		OTHERS	
Native Resolution:	3840x2160		Power adaptor:
Brightness:	3500 (ANSI Lumens)	Power Supply Voltage:	Input: 100~240V Output: 19.5VDC / 9.23A
Contrast Ratio:	3,500,000:1	Power Consumption:	Normal: 180W
Display Color:	1.07 Billion Colors	O	Standby: <0.5W
Light Source Type:	Laser Phosphor	Operating Temperature:	0~40°C
Light Source Life (hours) with Normal Mode:	20000	Carton: Net Weight:	Brown 3.30kg
Light Source Life (hours) with SuperEco Mode:	30000 (Eco)	Gross Weight:	4.70kg
Lens:	F=2.51-2.93, f=15.985-21.423mm	Dimensions (WxDxH) with Adjustment Foot:	286x216x129mm
Projection Offset:	137%+/-10%	Packing Dimensions:	400x280x155mm
Throw Ratio:	1.06-1.45	Korean, German, Italian, Ru Swedish, Dutch, Polish, Cze OSD Language: Chinese, S-Chinese, Japane Turkish, Portuguese, Finnish Indonesian, Arabic, Vietnam	English, French, Spanish, Thai,
Optical Zoom:	1.36x		Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T- Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, Arabic, Vietnamese,
Digital Zoom:	0.8x-2.0x		
Image Size:	30"-300"		
Throw Distance:	1-7m (100"@2.35m)		Swedish, Turkish, Arabic, Czech,
Keystone:	H:+/-30° , V:+/-30°	User Guide Language:	
Lens Shift V. Range:	+15%, -0%		
Audible Noise (Normal):	31dB	STANDARD ACCESSORY	Thai, Vietnamese, total 20 languages
Audible Noise (Eco):	26dB	Power Cord:	1
Input Lag:	4.2ms		1
Resolution Support:	VGA(640 x 480) to 4K(3840 x 2160)	Remote Control:	(w/ backlit)
HDTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160p	QSG:	Yes *Warranty offered may differ from
Horizontal Frequency:	15K-135KHz	Warranty:	market to market
Vertical Scan Rate:	23-240Hz	OPTIONAL ACCESSORY	
INPUT		Wall/Ceiling Mount:	PJ-WMK-007
HDMI:	2 (HDMI 2.0/ HDCP 2.2)	Carry Bag:	PJ-CASE-008
OUTPUT			
Audio-out (3.5mm):	1		
Audio-out (HDMI ARC):	1 (eARC) (Share with HDMI Input)		
Speaker:	15W		
USB Type A (Power):	1 (5V/1.5A)		
12V Trigger (3.5mm):	1		
CONTROL			
RS232 (DB 9-pin male):	1		
USB Type A (Services):	1 (share with USB A Output)		