



HD6720

The brighter the better...

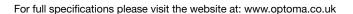
Prepare yourself for life-size 3D games and movies! Designed for use with the latest HD Consoles and 3D Gaming PCs, the Optoma HD6720 home entertainment projector delivers this spectacular 3D experience right into your own home.

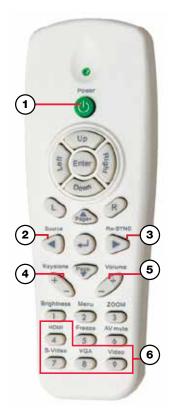
All this in such a compact size, means the HD6720 is also your perfect partner for sharing this mind-blowing experience with everyone, anywhere anytime!



HD6720

HD6720 Specifications Highlights				
HD Ready	720p (1280 x 800 Native)			
ANSI Contrast	400:1 ANSI			
Dynamic Contrast	4000:1			
Audible Noise	28dB Standard mode			
Brightness ²	2700 ANSI Lumens			
Lamp Life ³ (ECO)	4000 Hours			
Connections	HDMI, VGA-IN (Component\PC\SCART), S-video, Composite, 3.5mm Audio IN / OUT, VGA-OUT, RS232 (3-pin Mini DIN)			
Video Compatibility	1080p24/50/60, 1080i50/60 720p50/60/120, PAL, NTSC, SECAM			
Speaker	2W			
Dimensions	286 x 192 x 84mm			
Weight	2.3 kg			
Accessories	VGA-Component Cable, Remote, Batteries x 2, User manual CD, Power Cable, Quick Start Guide, Lens Cap			
3D Support	120Hz frame sequential 3D for resolutions up to 720p. 60Hz field sequential 3D for resolutions up to 480i			
3D Viewing (3DTV, Playstation®3 Xbox 360, Blu-ray 3D™)	Requires Optoma 3D-XL & ZD201 Glasses – sold separately			
Warranty	Warranty may vary by country. Please see or ask your local supplier for details			
EAN Number	5060059046683			





Remote

- 1 Power On/Off
- 2 Change Input
- 3 Re-sync
- 4 Keystone
- 5 Volume
- 6 Direct source selection

Connections

- 7 VGA In SCART & Component
- 8 VGA Out
- 9 HDMI (audio supported)
- 10 S-Video
- 11 Composite Video
- 12 RS232 3 Pin
- 13 Audio In
- 14 Audio Out



Projection Distance (m)	Min Diagonal Image Size (m)	Max Diagonal Image Size (m)	Max Diagonal Image Size (inch)
3.00	2.02	2.22	87.43
4.00	2.70	2.96	116.57
5.00	3.37	3.70	145.71
6.00	4.05	4.44	174.86
7.00	4.72	5.18	204.00
8.00	5.40	5.92	233.14

16:9 image - For Guidance purposes only



We know that improving our products is the best way to reduce our impact on the environment. That's why at Optoma, we design our products to have a long usable life, use fewer materials, ship with the minimum packaging and be free of all possible toxic substances. Naturally, energy efficiency and being recyclable are built in at the design stage. With each new product, we strive towards minimising our environmental impact. For full details of Optoma Project Green please visit our website.



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The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D tv broadcast systems. (SKY in the UK) Blu-ray 3DTM and 3D games from the Sony® PS3 or Microsoft® Xbox 360 will require the Optoma 3D-XL that is available separately.

Copyright © 2012, Optoma Europe Ltd. *Brightness and lamp lifetime will vary depending on selected projector mode, environmental conditions and usage. As is common with all lamp based projectors, brightness will decrease over the lamp lifetime. *Typical lamp life achieved through testing. Will vary according to operational use and environmental conditions. Xbox 360, Xbox, Kinect & Windows are registered trademarks of Microsoft Corporation in the United States and other countries. Sony * & PlayStation* are registered trademarks of 5ony Corporation. Sky is a registered trademarks of fbs/kgh^{III}. All other product names and company names used herein are for identification purposes only and may be trademarked or registered trademarks of fbs/kgh^{III}. All images of products are for representation purposes, only. Whilst every care is taken to produce accurate images of our products may differ slightly. Some product images may have been digitally altered by us to add an Optoma loop to the front panel. Optoma reserves the right to amend or alter actual product manes without notice. Some images may be simulated. Errors and omissions excepted, all specifications are subject to change without notice.

^{† &}quot;ANSI Contrast" is a recognised contrast measurement technique as described in the standard IEC 61947-1