GameTime







Explosive power!

pack includes · projector · speakers · backpack

Cinema Size Gaming With Family & Friends

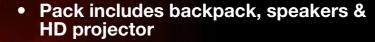
The GT3000 projector is not just about gaming, it brings your movies alive, it's ideal for that big sporting event, important presentation or as a back drop to a lively party. Your GameTime projector pack will connect to most gaming consoles, TV, PVRs, set-top boxes and PCs giving you ultimate flexibilty for that 'bigger than life' screen experience.

The Ultimate Big Screen HD Gaming Experience

The Optoma GT-7000 projector is designed to work with today's top HD consoles, as well as gaming PCs,to bring any game to life. With lightening response times, high contrast, vivid colours, and a possible 300 inch diagonal digital display area. The GT-7000 gets you closer to the action.



- Pack includes backpack, speakers & projector
- Perfect partner for games consoles, set-top boxes, DVD players, PVRs & PCs
- Big screen cinema experience
- Ideal for gaming, films, TV & more
- SVGA resolution projector
- HD & Scart compatible



- Perfect partner for HD sources inc. games console s, set-top boxes, DVD players, PVRs & PCs
- Big screen experience
- Compact speakers ideal for travelling
- HD Projector for gaming, films, TV & much more
- HDMI cable included

With pin sharp ultra bright images the Optoma GameTime pack will bring your gaming experience to a new level...



Projector Technical Specifications	GT-3000	GT-7000
Highlights		
Resolution Display Technology Contrast Audible Noise Brightness	SVGA DLP® 2000:1 30dB 2300 ANSI Lumens	HD Ready DLP® 4000:1 29dB 1600 ANSI Lumens
Video Connections HDMI Component SCART RGB S-Video Composite Video	HDMI via adaptor Via adaptor supplied adaptor Yes Yes	HDMI (V 1.3) RCA component supplied adaptor Yes
Computer Connections DVI-D Computer VGA Computer Audio In Screen Trigger	- Yes Yes (Mini jack) -	Via adaptor Yes - Yes
Display Aspect Ratio Throw Ratio Image Size Projection Distance Keystone Correction Lamp Life** Dimensions (W x D x H) Weight Warranty Lamp Warranty Colour Guarantee* EAN Number		16:9 1.5 ~ 1.7:1 1.0 - 7.36m (39.7" - 290") 1.5 - 12m +15 ° Vertical 3000 hours 280 x 205 x 80mm 2 kg 1 year return to base or 1000 hours - comes sooner 10 Years 5060059043118
GT3000 Supplied Accessories: Power Cord, VGA Cable, SCART Adaptor, USB Cable, F		0 0 1 0 1

Power Cord, VGA Cable, SCART Adaptor, USB Cable, Remote with Batteries, Lens Cover, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card

GT7000 Supplied Accessories:

Power Cord, HDMI Cable, Component Cable, SCART Adaptor, VGA Cable, S-Video Cable, Remote with Batteries, Lens Cover, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card

GT-7000



Projector I/O Ports

- 1 Mains Input
- 2 S-Video
- 3 VGA input (scart adaptor supplied)
- 4 Component
- 5 Composite Video
- 6 HDMI V1.3
- 7 Service Port
- 3 12v Screen Trigger

GT-3000



Projector I/O Ports

- 1 Mains Input
- 2 VGA input (scart adaptor supplied)
- 3 Composite Video
- 4 S-Video
- 5 Audio input
- 6 USB remote mouse control

Speaker Specifications	
Output	10W Stereo Speakers
Channels	2.1
Response	350Hz - 24KHz
Dimensions	205x26x165mm (WxDxH)
Weight	0.4kg









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^{*} Optoma guarantees that in normal use, Optoma DLP® colour quality will be indistinguishable from when new. Please note that worn lamps will give slight variance. Exclusion: '(1) Guarantee is voided if the projector is subject to damage through mis-use. (2) Guarantee may be void in industrial or commercial entertainment environments where dust or smoke is particularly excessive (3) Guarantee will not apply if lamp brightness is below 50% due to wear or if the projector is not working due to other fault. "Typical lamp life achieved through testing. Will vary according to operational use and environment conditions. Copyright © 2008, Optoma Europe Ltd. All other product names and company names used herein are for identifications purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions accepted, all specifications are subject to change without notice. DLP®, BrilliantColor[™] and the DLP logo are registered trademarks of Texas Instruments.