



PSP
2/3000

Wii

Xbox

PS2

PS3



PT105
Mini Projector

Playtime Fun LED projector

Enjoy life-size projection in your home! Watch movies, play video games and share family photos with the Optoma PT105 Mini LED Projector.

Easy to use, stylish and compact, this projector is small enough to take to your mates' houses. Quickly & easily connect it to your games console, DVD player or set-top-box via HDMI giving you both pictures & sound with only one cable.

Ideal for kids' bedrooms, movie parties, sleep-overs and family get-togethers the Optoma PT105 can project screen sizes up to 80" onto a wall, screen or ceiling ...or even a bed sheet slung over a curtain rail...the possibilities are endless!

Magnify

Your movies, video games and photos - image size up to 80"

Hook it up

to games consoles, DVD players, set-top boxes and more...

Portable and easy to use

Simple, stylish and compact design

Ultimate convenience

Built-in speaker & HDMI for a one-stop solution



PT105 Specifications

	80" / 203cm Max	
	800:1	
	16:9 Widescreen	
	854 x 480 WVGA	
	LED DLP® Technology	
	1.5w	
	HDMI	
	Composite	
	VGA	
	Audio	
	850g	
	20 x 20 x 8 cm	
	30W	
	English, French, German, Spanish, Dutch	
	PAL / NTSC	

	Recommended Maximum Image Size	Required Projection Distance
Daylight	1.00m (40")	1.86m
Night	2.03 (80")	3.71m

Accessories	
Power Adapter	
Composite AV Cable with L+R Audio (RCA)	
User Manual	
Warranty Information Card	

Additional cables may be required to connect devices to the PT105



Optoma Europe Limited

42 Caxton Way, Watford Business Park,
Watford, Hertfordshire. WD18 8QZ

Tel: +44 (0) 1923 691800

Fax: +44 (0) 1923 691888

www.optoma.co.uk



Contains small parts - Small children will require adult supervision during use.

Copyright © 2011, 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 excepted, all specifications are subject to change without notice. DLP®, BrilliantColor™ and the DLP logo are registered trademarks of Texas Instruments. Some images may be simulated.