

PK101 SPECIFICATIONS			
Weight	108g (without battery)	**Contrast Ratio**	1000:1
Size	50 x 103 x 15mm	**Battery life**	up to 2 hours
Image Size	0.15 – 1.5m (6 – 60”)	**Speaker**	0.5w
Projection distance	0.25 - 2.6m	**Warranty**	2 Years

WHAT’S IN THE BOX

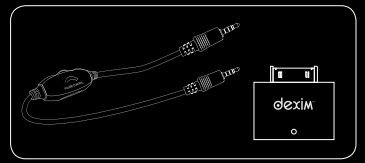
Luxury leather case, Power Adapter, Battery x 2, Tripod Adapter, Mini USB to USB Cable and AV Cable

OPTIONAL ACCESSORIES

A range of accessories is available for the Pico (check the website for details) including a Mini Tripod and the Connection Kits below:

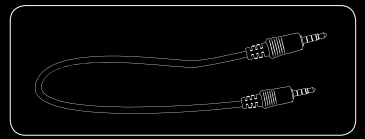
Apple Connection Kit

The Apple connection kit provides a compact, convenient solution enabling you to connect your Pico to Apple iPods and iPhones



Nokia Phone Connection Kit

The Nokia Phone Connection Kit provides an ultra compact, convenient solution enabling you to connect your Pico to Nokia mobiles phones with an “A/V Output”



Optoma www.optomapico.co.uk

© 2008 Optoma Europe Ltd. Specifications are subject to change without notice. 21/08/2008

Optoma® is a registered trademark of Optoma Europe Ltd. DLP® and the DLP logo are registered trademarks of Texas Instruments. iPod® is a registered trade mark of Apple Inc. 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.

pico pocket projector

PK101









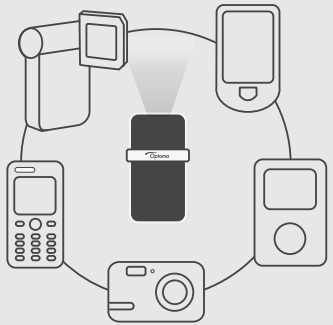

OPTOMA PICO - THE PROJECTOR YOU CAN FIT IN YOUR POCKET

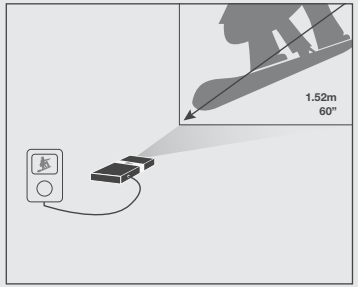


'Portable fun for everyone'

Optoma, one of the largest projector companies in the world, is proud to introduce the stunning Optoma Pico PK101 – a projector that's so small it fits easily in your pocket!

Imagine being able to show your friends and family videos from your media player or mobile phone at up to sixty inches in size. Ever wanted to show the photos on your digital camera or PDA whilst you're out and about? Well, now it's possible with this revolutionary new projector you can hold in your hand. No need to worry about connecting to the mains either; the Optoma Pico Pocket projector comes supplied with batteries to give you complete freedom on the move and what's more it's fully rechargeable, just like your mobile phone.





The latest LED technology, Optoma's projector expertise and Texas Instruments tried and trusted DLP® chip technology, (used in millions of business and home cinema projectors the world over), come together to produce astonishing image quality from such a small projector. There's no need to worry about replacing the lamp either - the Pico has a lamp-life of an astonishing twenty thousand hours: enough for more than eighteen years of life, even if you use the projector three hours a day, every single day of the year. We think once you've seen the Optoma Pico you'll agree that it sets the standard in pocket projectors.



'Create huge images on the move'







