

# PICO

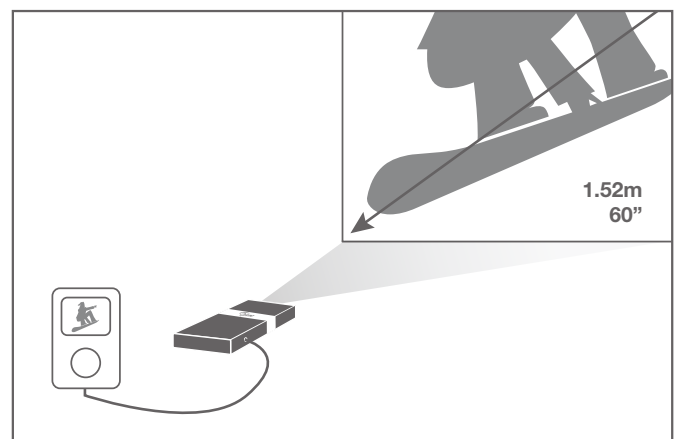
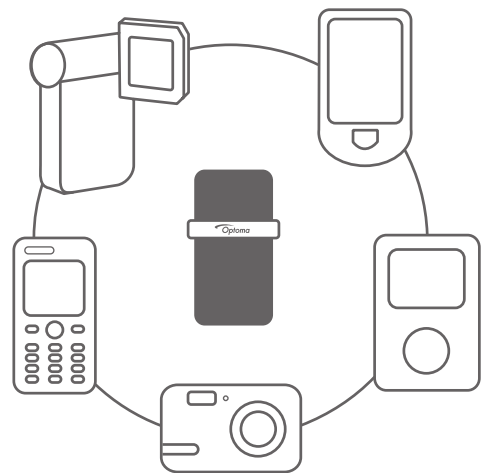
pocket projector

- A 60" image that fits in your pocket!
- Share content with friends
- Enjoy a big screen experience on the move

View Home Cinema sized images from personal media players, mobile phones, PDAs, and cameras with the Optoma Pico – a tiny pocket projector that fits in the palm of your hand.

Perfect for viewing video and images from your iPod or media phone and small enough to be comfortably carried in your pocket - the battery operated Optoma Pico is always ready for you to show video and images with a size of up to 60".

Share video and images from your media device with your friends or just enjoy a big screen experience on the move.



# PICO

POCKET PROJECTOR



## Technical Specifications

<b>Projection Type</b>	DLP®
<b>Lamp</b>	LED
<b>Lamp Life</b>	20,000
<b>Acoustic Noise</b>	Silent
<b>Contrast Ratio</b>	1000:1
<b>Power</b>	Battery operated
<b>Recharging</b>	Mains power or USB
<b>AV Input</b>	1 x 2.5mm 4 pole jack socket AV Input combines stereo audio and composite video PAL\NTSC (576i\480i)
<b>Weight</b>	115g (4oz)
<b>Dimensions</b>	W50mm D103mm H15mm
<b>Throw Ratio</b>	1.9
<b>Proj. Distance</b>	Min 0.25 - Max 2.6m
<b>Image Size</b>	0.15 – 1.5m (6 – 60")
<b>Speaker</b>	1 x 0.5w
<b>Battery Life</b>	Up to 2 hours
<b>Power Input</b>	Mini USB connector This connector can only be used for power – not for data transfer.

A unique combination of the latest Texas Instruments DLP® Pico chipset, an LED light source and Optoma expertise has enabled a pocket projector that is not only incredibly small and light but produces remarkable image quality.

DLP® technology enables an incredible contrast ratio for a pocket projector which, when coupled with the amazing colour reproduction of the LED light source offers images of exceptional quality, detail and clarity. The Optoma Pico sets the standard for pocket projector image quality.

Super efficient LED technology enables a remarkable battery life of up to 2 hours enabling a full length movie to be viewed on one battery charge.

Handheld devices need to be able to withstand everyday knocks and bashes. The ultra reliable DLP® and LED technology used ensures you can always depend on the Optoma Pico to project your images wherever and whenever you need them.

[www.optomapico.eu](http://www.optomapico.eu)



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