



Optoma Introduces World's First Palm-sized Pico Projector

Based on Texas Instruments' DLP Pico® Chipset



Images available from http://www.optoma.co.uk/presspimages.aspx?item=Pico

Optoma Europe Ltd, 18th June 2008 - Freeing users from the constraints of tiny video screens, Optoma introduces its Pico Projector and enables Home Cinema sized viewing from personal media players, mobile phones, PDA's, camera's and gaming devices

Optoma, a global leader of award-winning digital projection and display devices, announces the first palm-sized, self-contained, battery-operated, Pico projector based on the new DLP® Pico chipset.

Smaller and lighter than many smart phones the Optoma Pico projector enables users to share images and video from their media devices and upsize to a maximum of 60" – that's up to 100 times the size of the source device screen – incredible from a device small and light enough to be comfortably carried in a pocket.

Utilizing the latest LED illumination and DLP® imaging technology the Optoma Pico projector combines clear, vivid, high contrast images with a 20,000 hour lamp life, long battery life and simple plug and play operation.

'The handheld Pico projector represents the latest advancement in the mobile device display industry. We view the Pico projector as a completely new and exciting market – one which dramatically expands the reach and potential of projection products into new end user applications,' says Dr. William Coggshall, founder and president of *Pacific Media Associates*.

The Optoma Pico projector will be first shown in the US at InfoComm 2008 on the Texas Instruments booth (C909) and will be available in the UK in late 2008, with a worldwide launch in 2009.

Specifications

Weight 115g (4oz)

Dimensions W50mm (2") D103mm (3") H15mm (1/2")

Proj. distance Min 0.25 - Max 2.6m Image size 0.15 - 1.5m (6 - 60")

Imaging technology DLP Lamp technology LED

Lamp life 20,000 Hours

Contrast ratio 800:1

Battery life up to 2 hours

Speaker 0.5w

About Optoma

Optoma is a world leading designer and manufacturer of award-winning projectors for Business, Education, Professional Audio/Video and Home Entertainment, with comprehensive ranges to exceed the expectations of every user.

Optoma products are carefully crafted to deliver crystal clear images of unrivalled quality by incorporating the latest DLP® technology from Texas Instruments', together with advanced optical engineering expertise and dedication to superb product quality.

Optoma has a special approach to customer service. Full product and technical support are available through our extensive network of resellers and distributors. Where Optoma is different is that projector users can call us directly to discuss any concerns.

The Optoma Group has continental headquarters in Europe, the USA and Asia. Optoma Europe Ltd, based in London, covers the Europe, Middle East and Africa (EMEA) and delivers local services from regional offices.

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