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Pico Display - Applications | DLP Products | TI.com Applications for Pico Chipsets. ... In many cases, pico projection can be conveniently integrated, positioned or tucked away for an effective digital signage solution. Some use cases may ... which enable bright, battery-powered pico projection systems. Small size, high resolution. With micromirrors as small as 5.4µm, DLP Pico chips deliver. How to optimize pico projection system brightness ... How bright a pico projection system needs to be for a given end equipment depends mainly on three factors: Screen size Image brightness required (measured in cd/m² or nits. The Best Portable Projectors of 2018 - PCMag The Best Portable Projectors of 2018 Whether it's for a business trip or a family vacation, a light, compact, and capable portable projector makes a good travel companion.

Handheld projector - Wikipedia A handheld projector (also known as a pocket projector, mobile projector, pico projector or mini beamer) is an image projector in a handheld device. It was developed to as a computer display device for compact portable devices such as mobile phones, personal digital assistants, and digital cameras, which have sufficient storage capacity to handle presentation materials but are too small to. TI DLP® Pico System Design: Optical Module Specifications ... TI DLP® Pico System Design: Optical Module Specifications 1 Introduction to Optical Modules An optical module (see Figure 1 and Figure 2) is the core sub-system of a DLP Pico display system. ... How the pico projection system will be used in the end product is fundamental in determining the required optical module specifications. AAXA P6 600 Lumen Pico Projector - aaxatech.com Introducing the AAXA Technologies P6 Pico Projector featuring a bright 600 LED Lumen optical engine capable of delivering 140" (dark area) projection on a 30,000 hour long-life light-source. The P6 is an all-in-one media system with onboard media player, a lithium ion battery, and a powerful 2-watt speaker.

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