

AAXA Technologies announces limited edition P1 pocket projector in Titanium Gray

By Gary H

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AAXA Technologies, a manufacturer of pico projectors announces the release of the limited edition P1 "Titanium Gray" pocket projector with 12 lumens, 640x480 resolution and priced at \$239.

AAXA Technologies announces the release of its limited edition P1 pocket projector. The limited edition P1 pico projector features a titanium gray case with black trim.

AAXA's P1 pocket projector brings ultra-portability to projector users with a battery-powered VGA projector that easily slips into a jacket pocket. The AAXA P1 projector combines off-the-shelf components with AAXA's proprietary LCOS chip, creating an affordable the pocket projector with improved brightness and image quality. Weighing in at 6 ounces and no larger than most PDAs, this diminutive unit projects a usable 12 lumens at a resolution of 640x480. The unit is capable of producing excellent picture quality and brightness in most lighting conditions.

Picture quality is excellent in low-light conditions even with a 60" picture. Multiple input sources are accepted including VGA, Composite, as well as direct hook-ups to Ipods, iPhones, PSPs, and a myriad of cell phones. With 1GB built in and a micro SD card port the storage capacity is virtually unlimited. The onboard file menu and decoder plays virtually all media formats including MP4, AVI, WMA, JPG, GIF, etc. Battery life is rated at 45 to 60 minutes (depending on processor use) and replacement battery packs are available. The P1 pocket projector can also be operated directly from the wall-charger. With an MSRP of \$239 included with the projector is a Li-Ion rechargeable battery, composite input cable, and charger. Tripod, micro SD, mini-usb cable, Ipod / Iphone, PSP, and other cell phone inputs are available separately.

The limited edition AAXA P1 pico projector in titanium gray will be available in limited quantities on July 6, 2009.

More information can be found at:

<http://www.aaxatech.com/products/kp190.htm>

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Manufacturer of LCOS based micro projectors, pico projectors, pocket projectors, and other projector technology. OEM for LCOS panels and optical engines.

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