



.L1 LASER PICO PROJECTOR



Next Generation Technology

Weighing only 170 grams and packing a FOCUS FREE laser light engine, the AAXA L1 laser projector is the ultimate ultra-portable multimedia projector. With vivid laser colors, enough power to produce 50" images* and onboard media player with memory, the L1 offers versatility never before offered by pico projectors!

30,000 HOUR

LASER
LIGHT ENGINE



VIBRANT COLOR
TECHNOLOGY



USB 2.0 READER



COMPOSITE A/V



VGA VIDEO INPUT



BUILT-IN SPEAKER



SVGA
800 x 600

RESOLUTION

MP4

MEDIA PLAYER

VIDEOS, PHOTOS
PRESENTATIONS

Built-In Document Reader





.V2 LASER PICO PROJECTOR



SPECIFICATIONS

Brightness: 20 ANSI-Lumen
Resolution: SVGA (800x600)
Contrast Ratio: 2000:1
Noise: <20 dB
Projection Lens: Infinite Focus
Image Size: 15 ~ 50 inches*
Lamp: 30,000 hour
RGB Lasers

Video In: Composite A/V (3.5mm)
VGA (15 pin D-Sub)
Audio Output: 1W Mono speaker
3.5mm Stereo mini-jack
USB Data: Mini USB Port
Storage Capacity: USB Memory Stick Reader

Supported File Formats:
AVI, MPG, MP4, MP3, RMVB, RM, JPG
Word, Excel, PowerPoint, PDF

Dimensions: 4.2" x 2.1" x 1.2"
Weight: 170g
Power: 7.5 Watts
Conformances: CE, UL, FCC Class A

PACKAGE CONTENTS

- L1 v2 Laser Pico Projector
- Composite A/V Adapter
- VGA Adapter
- Tripod Adapter
- 100-240V AC Adapter
- User Manual



APPLICATIONS

Onboard Media Player



View Presentations



Share Photos



Multimedia Display



Share Videos



Display Games



iPod / iPhone
COMPATIBLE

*Max image size requires dark conditions