# rojector



4 HOURS Battery in Eco Mode

OOO LED Lumens of Battery Mode

LED technology with Texas Instrument's DLP imager technology, and a massive 54 was lithtium ion battery to produce a projector capable of delivering 3000 LED lumens at the light-source and 1000 LED lumens on screen. This means 160° images are achievable (in dark areas) solely on battery power. To achieve this level of power efficiency AAXA Technologies moved away from XPR technology and quad-LED pumping that requires power-hungry actuators and FPGAs and

instead focused on system power efficiency. The end result is a high definition (HD 1280 x 800) projector that delivers 1000. ED lumens in high-power battery mode and 4 hours of battery life in eco mode. The P6X is a modern business projector - it fits in your backpack, charges your smart device, and delivers small conference capable projection on just battery power. Shorten meeting times without fumbling for cords, or even preload the presentation through the onboard meetal palager.

## **Mobile Presentation Device**



1000 LED

Premium

Speaker



HD

4 Hour

Resolution



Charge Smart Device

Native HD

Media Player

"No Cords, No Wires, Fully Portable"

## projector

**World's Brightest Pico Projector** 



## **GENERAL SPECIFICATIONS**

Audio Output: 4W High-Low Frequency Speaker/ Headphone Mini-jack Color: Black/ White
File Playback: USB Memory Stick reader (up to 64GB), Micro SD/TF Card Reader (up to 64GB)
Menu Language: English, Spanish, French, German, Chinese, Italian, Korean, Japanese

Korean, Japanese Aspect Ratio Control: 16:9 **Dimensions:** 6.25 in x 6.2 in x 1.85 in **Weight:** 1.81 lbs

Supported Formats: MP3, WMA, OGG, WAV, JPG ,AVI, BMP, GIF, TXT
Conformances: CE, FCC Class A

## **INPUTS/OUTPUTS**

Battery Specifications: 15000 mah (14.8 v \* 3680 mah) Battery Run Time (Standard): 90

Battery Run Time (Eco): 240 Minutes Power Bank Output: 5V 2A (10watts)

#### ROJECTION SYSTEM

Native Resolution: WXGA 1280 x 800 Brightness (Plugged in): 1100 LED

**Brightness (Battery):** 1000 LED Lumens (400 LED Lumens Eco mode)

Contrast Ratio: 2000:1
Projection Lens: Manual Focus Projection Image: 16 - 160 inches Throw Ratio: 1.2:1 Aspect Ratio: 16:9

Noise: 30dB

Light Source: Osram Quadcast RGBB

## **INPUTS/OUTPUTS**

Video In: HDMI, Composite A/V

(3.5mm Jack)

Audio Out: 3.5mm Stereo Headphone

USB: Full Sized USB 2.0 USB Power Output: 5V 2A (10watts)

No Cords, No Wires, Fully Portable

INCLUDED ACCESSORIES
In the Box: Remote Control, Composite AV Cable, Wall Charger, User Manual