

LED ANDROID PICO PROJECTOR



Browse The Internet

Surf the internet directly with the AAXA LED Android Pico Projector



Stream Any Media

Thousands of movies and TV Shows are available to watch using your favorite app including Netflix, YouTube, Vimeo (may require subscription)



Play Movies, Pictures, & Music

Play MP4s, AVIs, JPEGs, and MP3s with the onboard media player



Download Any Apps

Choose from thousands of apps through the Google Play Store



550 Lumens



HD 1080P



Wi-Fi CERTIFIED



ANDROID 4.2



Apple Compatible



Android Compatible

Whats Included?

LED ANDROID PICO PROJECTOR

INFRARED REMOTE CONTROL

100-240V A/C ADAPTER

COMPOSITE A/V CABLE

www.aaxatech.com



PICTURE BY DLP TEXAS INSTRUMENTS



LED LIGHTSOURCE

The AAXA LED Android Pico Projector incorporates a dual core Android 4.2 processor with 1GB of DDR RAM and 4 Gigabytes onboard storage. Complete with embedded WIFI the LED Android Projector becomes a full-featured mini computer capable of running apps, streaming movies, accessing e-mail, surfing the web, all at 140" screen size. With the AAXA LED Android Netflix™, Hulu™, HBOGo™ are all available (must be downloaded) in big-screen format while on-the-go. Additional features include HDMI, VGA, and AV ports as well as dual USB ports.

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LED ANDROID PICO PROJECTOR

SPECIFICATIONS

PROJECTION SPECIFICATONS

Max Resolution: 1920x1080 (1080P)
Native Resolution: 1280x800 (WXGA)
Contrast Ratio: 2000:1
Projection Lens: Manual Focus
Projection Image: 10" ~ 140"
Lamp: RGB LEDs w/ Vibrant Color Technology
Lamp Life: 20,000

GENERAL SPECIFICATIONS

Audio Ourput: 2 Watt Speaker (x2)
Color: Black
File Playback: MicroSD/USB Reader
Menu Language: English, Spanish, French, Dutch, Chinese (Traditional/Simplified), Korean, & Japanese
Dimenstions: 5.9" x 5.2" x 1.4"
Weight: 1.3 lbs
Power Consumption: 75w
Supported Files: MP4, MP3, BMP, JPG, GIF, TXT
Conformances: CE, FCC, Class A

INPUTS/OUTPUTS

Video In: HDMI, VGA, 3.5mm Composite A/V
Audio Out: 3.5mm Stereo Headphone Jack



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|--------------------|------------------|----------------|
| 1 Lens | 5 Power Button | 9 Audio Output |
| 2 Focus Wheel | 6 Back Button | 10 VGA Input |
| 3 D/C in (adapter) | 7 Navigation Pad | 11 HDMI Input |
| 4 Menu Button | 8 Composite A/V | 12 USB Inputs |

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