ALL-IN-ONE ANDROID DLP LED PROJECTOR

For Quality Presentations And Entertainment

DLP®
TEXAS INSTRUMENTS

- **100 Lumens (ML131) & 80 Lumens (ML132)**
- **ANDROID 4.2 OS**
- **DLNA Wireless connection to Smartphones**
- **Small & Simple**
- **Built-in Mouse Touchpad**
- **Supports external HDMI, VGA & AV input**
- **Battery operated**

PICO POCKET PROJECTOR

The new ML131/132 pico projector is equipped with the lastest LED projection technology and projects clear, sharp and bright images anywhere. The DLP Pico Projector is the ideal companion for executives on the road as the built in ANDROID OS allows presentation of video, photo, Pdf, PowerPoint, Word and Excel files without the need of connecting to a PC. APPS can be downloaded via the built-in WIFI to expand the function of projector. It allows you to surf the internet, play games, stream HD video and watch internet movies. Featuring up to 100 lumens and WVGA resolution, the ML131/132 sets a new standard for mobile projection.

MOBILE PRESENTATION

A convenient mouse-pad on the ML131/132 allows easy navigation of the mouse for selection of different applications or files. It weighs only 250g and has built-in 8G of flash memory. Memory expansion of up to 32G is possible via SD Card or USB flash drive. Presentations, video images and Music fules can be easily stored on these external memory devices. The rechargeable battery allows over 1 hour of continuous play.

ANDROID

MULTIMEDIA CONNECTIVITY

For Business or Entertainment, videos photos, presentations from PCs, DVD, mobile phones, digital cameras etc. can be shared using the DLP pico projector. There is a ful assortment of I/O ports, including USB HDMI, VGA and video for easy connection to most analog or digital devices.

ULTRA-COMPACT DESIGN

The ML130 is a truly portable palm size projector. Lightweight and Portable, it allows spontaneous sharing of images and videos on the spot, projecting widescreen images of up to 120" diagaonal.

FILE COMPATIBILITY

The built-in ANDROID OS is capable of playing back most popular file formats such as Microsoft Office (WORD, Power Point, EXCEL), Adobe PDF, JPG, BMP, GIF, AVI, MPEG, HTML, MP3, MP4, XVID, H.264 etc..

ENVIRONMENTAL FRIENDLY LED LIGHT SOURCE

The ML131/132 uses LED as the light source for projection. There is no need for "lamp" replacement as the estimated life of the LED light source is over 30,000 hours. Besides savings on operating cost, it is also environmental friendly. The super-bright LED used in the ML131/132 Projection Engine is capable of projecting outstanding color images of up to 100 ANSI lumens brightness at WVGA 854 x 480 resoulutions. The ML131/132 projects clear and sharp images in almost any lighting environment, providing users with superior mobile projection results.

Product Specifications

Projection Type :	DLP ® Technology ; 0.3" DMD imager
Resolution:	Native WVGA (854 x 480)
Brightness:	100 Lumens (ML131), 80 Lumens (ML132)
Contrast Ratio:	2000 : 1 (Full On/Full Off)
Light Source:	LED (RGB) ; Estimated Life of Over 30,000 Hours
Throw Ratio:	1.4 : 1 (Distance/Width)
Projection Distance:	16" to 112"
Image Size (Diagonal):	12.5" to 120"
Aspect Ratio:	16 : 9 Native ; 4 : 3 Compatible
Battery:	Li-Po Rechargeable, 1300mAH, 7.4V
Battery Life:	Over 1 hour
Displayable Colors:	100% NTSC Color Gamut
Touch Pad Control:	For navigating the cursor
OS:	ANDROID 4.2
Audio:	1 Watt Mono Speaker, Headphone-Output
Computer Compatibility:	XGA, SVGA, 1080p
Video Input Compatibility:	NTSC, PAL
Memory:	8GB Internal flash, microSD slot supports up to 32 GB SDHC,
	USB flashdrive up to 32GB
Video File Compatibility:	AVI, MPEG1/2/4, MP4, RMVB (HD), WMV, H.264
Image File Compatibility:	JPEG, BMP, GIF, PNG
I/O Connectors:	AV Input (Composite Video with Stereo Audio-In), VGA input, micro SD slot,
	Audio-Out (includes 2.5mm to 3.5mm adapter), DC Input Jack, USB
	HDMI Input
WiFi:	Built-in 802.11 B/G/N, DLNA
Power Consumption:	<18 W
Weight:	8.6 oz (250g) with Battery
Dimensions(W x H x D):	5.6" x 1.0" x 2.9" ; (142 x 25 x 75mm)
Standard Accessories:	Power Adapter, Rechargeable Li-Po Battery
	A/V Cable (RCA to MMI), VGA Cable (15pin to MMI), Audio Adapter

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