



ML60 WIFI DISPLAY LED WVGA DLP PICO PROJECTOR

**Wireless
Pocket
Pico Projector
for iPhone,
Android
Phones
and
Tablets**



- LED Light Source up to 30,000 hrs of life, ECO Friendly
- Up to 80 Lumens and supports 1080p Projection
- Supports Wireless Projection from iPhone and Android Phone
- Battery Operated
- Supports HDMI/MHL input
- Supports Micro SD Card and USB Flash Drive

This WVGA (854x480) DLP Pocket Pico Projector is a Lamp Free Projector with Low Total Cost of Ownership and Eco Friendly. It is ultra-compact and is designed for on-the-go projection. It can connect wirelessly to iPhone, Android Phone and Tablet under MIRACAST or DLNA mode. It allows spontaneous sharing of images and videos on the spot, projecting widescreen images of up to 100" diagonal. The projector is also equipped with HDMI/MHL industrial standard input port for flexible connection to other video sources.

Product Specification	
Display Technology	DLP Technology ; 0.3" Imager
Light Source	RGB LED
Native Resolution	WXGA (854 x 480 pixels)
Brightness	Up to 80 Lumens
Contrast Ratio	2500 : 1
Throw Ratio	1.6 : 1 (Distance / Width)
Aspect Ratio	16 : 9 Native ; 4 : 3 Compatible
I/O Connectors	HDMI / MHL, USB, Audio, Micro SD
WIFI	Yes, Wireless Display
Audio	1W Mono Speakers, 3.5mm Audio Jack
Control	Built-in Keypad
Battery Life	Around 1 hour
Meida Player (File Formats)	AVI, MPEG1/2/4, RMVB, MKV, MJPEG JPEG, BMP, PNG, WMA, MP3, AAC
Dimensions / Weight	133 (W) x 66 (L) x 15mm (H) / 220g
Power Consumption	Approx. 7W