



# ML70/73 ALL-IN-ONE ANDROID LED WXGA DLP SMART PROJECTOR

**Lamp Free  
Battery  
Operated  
3D  
DLP HD  
Micro  
Projector**



- LED Light Source up to 30,000 hrs of life, ECO Friendly
- Android 4.2 OS with 1.6 GHz CPU
- Up to 800 Lumens High Brightness 720p Projection (ML70)
- WiFi and Bluetooth 4.0 Onboard
- Built-in Mouse Touchpad
- Supports 3D Projection & DLP-Link Active 3D Glasses

The Super Bright DLP Android Smart Projector features a 1.6 GHz processor operating Android 4.2 OS with WiFi and Bluetooth connectivity. It is equipped with the latest LED projection technology and delivers clear, sharp, bright, dazzling color quality images with an operating life of over 30,000 hours. It is the ideal companion for group discussion, education as well as for home entertainment. The built in Android allows playback of video, photos or access documents such as PDF, Microsoft Word, Excel, Powerpoint files directly through the projector's operating system. APPs can be downloaded and installed to expand the function of the projector.

There are two HDMI inputs which supports 3D for connection to computers, Blu-ray disk players, game consoles and more. There is a full assortment of I/O ports including USB, SD Card, HDMI and Composite Video for easy connection to most analog and digital devices. Using DLNA, Smartphones or tablets can connect wirelessly to the projector.

Product Specification	
Display Technology	DLP Technology ; 0.45" Imager
Light Source	3 x LED RGB
Native Resolution	WXGA (1280 x 800 pixels)
Brightness	Up to 800 Lumens (ML70), 400 Lumens (ML73)
Contrast Ratio	2000 : 1
Throw Ratio	1.2 : 1 (Distance / Width)
I/O Connectors	1xHDMI, 1xHDMI/MHL, 2xUSB, Micro SD, AV
Memory	4GB Internal Flash
WIFI	Built-in 802.11 B/G/N
Audio	2x2W Speakers, 3.5mm Audio Jack, Bluetooth Audio
Control	Built-in Mouse Touchpad or USB Mouse
Battery Life	Over 2 hours (ECO mode)
File Format	AVI, MPEG1/2/4, RMVB, MKV, MJPEG
Compatibility	JPEG, BMP PHG, WMA, MP3, AAC, 3D Video
OS	ANDROID 4.2
Dimensions / Weight	210 (W) x 150 (L) x 40mm (H) / 1kg
Power Consumption	Approx. 60W

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