



Copy & Mail-Room Solutions

JV100S Micro Projector

A plug and play device, this Micro Projector is straightforward and rewarding to use. Just connect your Micro Projector to your notebook, netbook, iPod or any other compatible device and you will be projecting in literally seconds. VGA, and composite video cables are all included as standard.

The LED / LCoS (Liquid Crystal on Silicon) embedded light engine is state of the art, and together with specialised power delivery components delivers an amazing **100 lumens of brightness** to the projector. Dependant upon the ambient lighting conditions the Micro Projector can present a clear and sharp 100 inch (diagonal) image onto a suitable surface, such as a projection screen, wall or ceiling.

The Micro Projector feels a solid and well-built device that can be slipped comfortably into a pocket for carrying around. The flexible tripod means that you can adjust the projection angle to suit. It is plugged into the mains electricity supply for continuous running or Li-ion rechargeable battery.

The Micro Projector can be comfortably held in the hand, or connected to the tripod for great flexibility of use.

Whether on the go, stuck in a hotel room, working in the office or relaxing at home this Micro Projector can both be a valuable and effective business presentation tool and also provide hours of fun watching movies and TV shows, or playing games.

Key Features of the Micro Projector include:



- **Impressive 100 lumens brightness** - *from cutting edge components and design.*
- **Built in 4GB Memory**
- **Internal Speaker**
- **Power Supply: AC power adaptor or Li-ion rechargeable battery**
- **Dimensions – 110 X 65 X 25mm**
- **30,000 hours bulb life**
- **Resolution SVGA 800 X 600**
- **Optional Micro SD Card**
- **Large 100 inch projection capability** - *in optimum lighting conditions.*



- **Accessories included as standard; catering for every scenario** - *including power adaptor (EU/UK), VGA cable, composite video cable, remote control & tripod.*

Microprojectors
www.microprojectors.ie