

SVGA

Palmsize LED

Green Projector with speaker base

Green
Projector

- LOOKS LIKE A MAGIC CUBE, ATTRACTIVE, SLIM AND COMPACT
- NO REPLACEMENT LAMP COST
- EXCELLENT UNIFORMITY FOR DATA & VIDEO
- EASY FOR BOTH HORIZONTAL AND VERTICAL PROJECTION
- USER FRIENDLY & SMART IR REMOTE CONTROL
- EXCELLENT SOUND OUTPUT FROM SPEAKER BASE



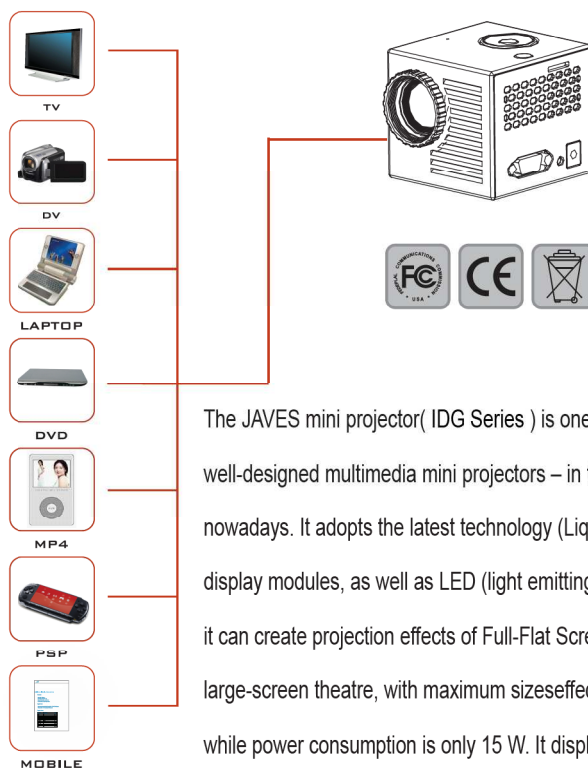
IDG - 531 [stand alone]

IDG - 532 [with MP4 Player]

LED Green Projector

Specification:

Display	Single 0.59" LCoS panel
Brightness	30 lumens
Resolution (Native)	SVGA (800 x 600) Compatible to XGA (1024 x 768)
Display Colors	16.7 million
Aspect Ratio	4:3
Lamp	5w LED lamp
Lamp Life	>30000hrs
Projection Lens	Manual focus
Image Size	5" ~ 50" (in normal environment) 50" ~ 112" (in dark environment)
Power Supply	15w
Input	Built-in VGA, micro SD card reader with 1G flash memory, mini USB & composite AV input
Videoinput	CVBS, NTSC & PAL
Supporting Format	MP3/ WMA/ WAV/ AVI/ WMV/ BMP/ JPG/ GIF/ TXT
Color	Black & White
Weight	500g
Dimension	70 x 68 x 63 mm



The JAVES mini projector(IDG Series) is one of the representative well-designed multimedia mini projectors – in the field of electronics nowadays. It adopts the latest technology (Liquid Crystal on Silicon), display modules, as well as LED (light emitting diode) light source, it can create projection effects of Full-Flat Screen TV and large-screen theatre, with maximum sizes effect up to 112 inches, while power consumption is only 15 W. It displays video and audio signals through special cables. This device is stylish, compact, and can be connected with various multimedia devices, such as iPod players, cell phones, digital cameras, DVs, game consoles etc.

* Specifications subject to change without prior notice.

www.javesprojector.com

