

Handheld Type LED Micro Projector

- Micro Size & Portable
- Low Power Consumption & Energy Saver
- Powerful Light Output
- Built-in VGA, USB & SD card reader with 1G Flash Memory
- Amazing Image Size & Uniformity



BTS-H501 LED Micro Projector

Specification:

Display Technology	Single 0.59" LCoS panel
Brightness	30 lumens
Resolution (Native)	SVGA (800 x 600) Compatible to XGA (1024 x 768)
Projection Lens	16.7 million
Aspect Ratio	4:3
Lamp	5w LED lamp
Lamp Life	>50000hrs
Projection lens	Manual focus
Image Size	5" ~ 50" (in normal environment) 50" ~ 100" (in dark environment)
Power Supply	15W
Input	VGA, Built-in micro SD card reader with 1G flash memory & mini USB & composite AV (3.5mm jack)
Output	3.5mm stereo headphone jack
Supporting Format	MP3/ WMA/ WAV/ AVI/ WMV/ BMP/ JPG/ GIF/ TXT
Weight	300g
Dimension	109mm x 67mm x 32mm

* Specifications subject to change without prior notice.

JAVES BTS - H501 is a personal handheld type LED micro projector which employed a single 0.59" LCoS panel and comprehensive input ports include VGA, Micro SD card reader, mini USB and AV input. It also can project sharp & crisp image size from 5" to 50" and up to 100" diagonal in a dark environment. It is a handheld type mobile projector with a compact size & extremely light weight only 300 gm.

Comprehensive I/O Ports:



* With built-in VGA, Micro SD Card Reader, USB & A/V input.

www.javesprojector.com