

The 1St LED Micro Projector with Mobile Phone in the World

- VGA 640 x 480 Resolution
- Dual USB Input (Data & Power)
- GSM/ GPRS900/ 1800/ 1900 tri-band with WAP
- 130 Mega Pixels Camera





Projector

pecification (Projector):	
Display Technology	VGA (640 x 480) 0.44" LCoS
Brightness	20 lumens
Resolution (Native)	VGA (640 x 480) Compatible to XGA (1024 x 768)
Color	16.7 million
Aspect Ratio	4:3
Lamp	3w LED lamp
Lamp Life	>50000hrs
Projection Lens	Manual focus
Image Size	3" ~ 30" (in normal environment) 30" ~ 64" (in dark environment)
Battery	1800mAH
Input	2 x USB (data & power), mini USB
Output	3.5mm stereo headphone jack
Supporting Format	MP3/ MPEG4/ WMA/ WAV/ AVI/ WMV/ BMP/ JPG/ GIF/ TXT
Video Play Time Under Projector Mode	>2hrs non-stop projection (Battery)
Weight	824.2g
Dimension	115.6mm x 23.3mm x 48.6mm

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PMP-N70

LED Micro Projector with Mobile Phone

JAVES PMP - N70 is a personal LED projector with mobile phone which employed a 2.4" TFT LCD panel and comprehensive input ports include USB input and VGA resolution projection. It also can project sharp and crisp image size from 3" to 35" and up to 65" diagonal in a dark environment. It is a handheld type projector and mobile phone with compact size and light weight only 824.2g.



* Handheld projection.

www.javesprojector.com

Javes Projector

* Specifications subject to change without prior notice.

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PMP-N70 LED Projector with Mobile Phone

JAVES PMP - N70 is a mobile phone that supports Projector. It has a built-in projector module to project the content in mobile phone to a large area besides ordinary mobile functions and also has External Video Interface, can be used as portable projector.

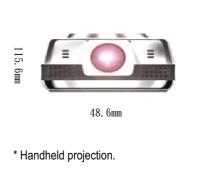
Display Mode:

Mode and Controller	LCD Mode/ Phone Projection Display (PPD) Mode/ Projector Mode. Switch
	by key or software setting.
LD Mode	Projector module is off. The same as normal mobile phone.
PPD Mode	Projector module is on, LCD screen
	off, content in mobile phone is
	displayed by projector module.
	External audio interface is not
	available.
Projector Mode	Projector module is on and display
	content put in by External Video
	Interface. Content in mobile phone is
	displayed by LCD.

Specification (Mobile Phone) Main Features:

Display Technology	QVGA (240 x 320) 2.4" TFT LCD
Frequency Band	GSM/GPRS900/ 1800/ 1900 tri-band
Color	16.7 million
GPRS	GPRS 12 B
Talk Time	2-3hrs
Stand-By Time	200-250hrs
Camera	130 mega pixels
Size of Photo	320 x 240/ 640 x 480
Speaker	>0.5w supersound speaker
Battery	1800mAH
Input	2 x USB (data & power), mini USB
Tones	64 Chord/ MP3
Supporting Format	MP3/ MPEG4/ WMA/ WAV/ AVI/
	WMV/BMP/JPG/WBMP/GIF/TXT
WAP	2.0 OMA
Bluetooth	Supported
Hands Free	Supported
Sound Recording	Supported
Others	SMS/ MMS
Language	English/ Chinese and other language
Handwriting Cognition	Chinese/ English
Weight	824.2g
Dimension	115.6mm x 23.3mm x 48.6mm

Side View:





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Projector

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