

Pico Genie P50

Tiny, Ultra Portable LED Pocket Projector with in-built battery

Pico
Genie

Great Performance & Great Value

Ideal For iPad/ Tablets, Laptops, Smartphones & More...



The Pico Genie P50 LED pocket projector is one of the world's smallest projector (matchbox sized) with extensive connectivity and 40 lumens of brightness plus a 2 hour battery. It offers impressive image quality & great value.

This ultra portable projector is perfect for connecting to your portable electronic devices such as Smartphones, tablets computers, laptops and more with the HDMI, VGA, MicroSD or USB inputs. Utilising the latest DLP chip technology means it provides rich colours and high contrast images from any connected device.

At this size, the Pico Genie P50 is smaller, lighter, brighter and better value for money than almost any other Pico projector on the market and manages to retain its image quality despite its small size. Use it in the office, at home or on the road to share your life on the big screen.

The Pico Genie P50 LED projector was designed for use on battery power, meaning you consistently get the full 40 lumens of brightness whether powering it from its inbuilt rechargeable battery (or the mains with the inbuilt mains charger).

Key Features

User Benefits

Tiny size (7.5cm x 7.5cm x 2.2cm)

The Pico Genie P50 is one of the smallest LED projector in the world with 40 lumens of brightness, a built in battery and extensive connectivity options.

Extensive connectivity (VGA, HDMI, USB, SD, AV inputs)

Superb connectivity makes the Pico Genie P50 perfect to pair with almost any mobile device with HDMI, VGA, USB and MicroSD inputs. Mirror almost all Smartphone screens, including Android, Windows, iPhone, iPad, tablets, laptops and other HDMI devices

40 lumens of brightness on battery and mains power

The Pico Genie P50 LED projector was designed for use on battery power, meaning you consistently get the full 40 lumens of brightness whether powering it from its inbuilt rechargeable battery (or the mains with the inbuilt mains charger).

Can be used with almost any smartphone/ tablet/ laptop/ Mac

Connect to Android, Windows and iPhone (with the right adapter) Connect to Android via MHL adapter or to Apple with an adapter from Apple



British Branded

Pico Genie P50



Technical Overview

Image

Type	LED
Resolution	VGA (640 x 480)
Projection Size (Diagonal)	20" to 90" (50.8cm to 177.8cm)
Brightness (Lumens)	40 lumens (battery and mains)
DLP (Digital Light Processing)	Yes
"Lamp" Lifespan (Hours)	Up to 20,000 hours
Contrast Ratio	800:1
Focus	Manual, Focus wheel

Size/Weight

Dimensions	7.5cm x 7.5cm x 2.2cm
Product Weight	148g (0.32lbs)

Connectivity

SD/Micro Card Slot	Standard SD
USB Stick Port	Yes
USB Lead	No
Composite (RCA) Connection	Yes, RCA to VGA
Component Connection	No
VGA Port (PC)	Yes
VGA Cable	Yes
HDMI Port	Yes
HDMI Cable	Yes
Wi-Fi	No - Optional HDMI dongles / stick are available which include a MicroSD slot

Throw Ratios

Distance (Meters)	Screen Size (Inches Diagonally)
1m	32
1.5	48
2	64
2.5	80
3	96

Audio

Audio Out	No
Audio In	Yes (Via HDMI, RCA)
Speakers Onboard	1 x 1W

Formats

Video Formats Supported	AVI, MPG, DAT, VOB, DIV, MOV, MKV, RM, RMVB, MP4, MJPEG, TS, TRP, WMV, FLV, ASF
Photo Formats Supported	BMP, JPG, PNG
Video Compatibility	H.264, HD (720p/1080i), NTSC (480i, 480p), PAL (576i, 576p), SD (480i/576i)
PowerPoint	PPT Video Conversion, Save As JPG
PDF Supported	No

Power

Power Supply	AC Adapter, Output 5v
AC Adapter	Yes
Battery	Built-in Li-Polymer Rechargeable Battery
Power Consumption	5W

Package Contents

Projector	Manual
Remote Control	Power Cable
AV Cable	VGA Cable
HDMI Cable (Type A)	

www.picogenie.com

Twitter: <http://twitter.com/picogenie>

Facebook: <http://facebook.com/PicoGenie>

Pico Genie® is a Registered Trademark

Information in this document is correct at the time of printing but is subject to change without notification.

For updated information, please visit www.picogenie.com