



Philips GoPix 1
Mobile projector

Ultra Slim and Premium

Up to 75" display
Easy USB-C connections
Built-in speaker and 2 h battery



GPX1100

Your Ultimate Smartphone Companion

Ultra slim, premium and engineered with aluminum, the Philips GoPix 1 easily connects to all USB-C and HDMI devices such as laptops, tablets or smartphones to project an image of up to 75" in True 480 p resolution for up to 2 hours.

Small Size, Big Image

- Advanced LED Light Source
- 75" image in your pocket
- TI DLP technology

Sound and battery

- Long-lasting, PowerBank Ready!
- Speaker

Easy Connection

- Ready for the road

Ultra slim and premium

- Ultimate design
- Versatile stand, Auto Keystone

PHILIPS

Mobile projector

Ultra Slim and Premium Up to 75" display, Easy USB-C connections, Built-in speaker and 2 h battery

Highlights

Advanced LED Light Source



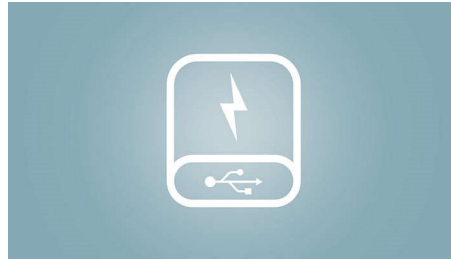
The powerful LED light source displays rich, vivid colours and will last up to 30,000 hours. You won't need to replace it as it lasts 20 years with an average usage of 4 hours per day! Additionally, the power consumption is far lower than a regular lamp-based projector, which means you benefit from a bigger screen and fully immersive experience, all through an eco-friendly device!

75" image in your pocket



GoPix 1 is the smallest and brightest projector out there projecting a massive 75" display pocket. It is equipped with the latest TI DLP LED light source that lasts over 30,000 hours. You can easily connect it to your phone, laptop or game console to enjoy all the entertainment you like in any room and position! The GoPix 1 is so small that you can carry it in your suit pocket.

Long-lasting, PowerBank Ready!



Thanks to the micro USB port, you can connect any power bank and extend the projector's battery life wherever you go!

Ready for the road



The USB-C video port lets you connect to all your smart devices including laptops, smartphones or tablets to watch all of your favourite content. You can also use the USB-C charge with any PD charger so you won't need to bring extras in your bag. There is also a versatile HDMI port that gives you the freedom to connect all your other devices.

Speaker



No need for extra sound systems; the built-in speaker delivers the performance you need in a small package.

GPX1100/INT

Ultimate design



A super-slim 18 mm projector featuring premium dark grey metal finish with glass protection lens. The cabinet design has been engineered to create a passive heat dissipation. Moreover, both the cabinet vent system and speaker moulding have been designed for improved rigidity.

Versatile stand, Auto Keystone



The tripod screw allows for dynamic visual orientation and projection. You can project a range of entertainment on the ceiling, wall or mount it on your laptop and always get a straight image thanks to the auto keystone.

TI DLP technology



Texas Instruments DLP technology, used in 9 out of 10 cinemas worldwide, delivers vivid pictures, deep contrast and a bright image under any conditions.

Specifications

Technology

- Display technology: DLP
- LED light sources: Last over 30,000 hours
- Contrast ratio: 600:1
- Resolution: 854 x 480 pixels
- Throw ratio: 1.2:1
- Screen distance: 27 cm–199 cm / 10"–78"
- Aspect ratio: 16:9
- Focus adjustment: Manual
- Keystone correction: Manual, Auto
- Resolution supported: 1920 x 1080 pixels
- Recommended usage: 75" max in dark room
- Auto rotate

Connection

- Mini HDMI: x 1
- USB: USB Type-C: 2 x power and video

Sound

- Internal speaker: 3 W

Dimensions

- Weight: 0.25 kg
- Unpacked (W x D x H): 78.2 x 120 x 18 mm

Standard package includes

- User guide
- Warranty card
- Tripod
- Remote control
- Mini-HDMI to HDMI cable
- USB-C cable (charge and video)

Power source

- Internal battery: 3,600 mAh
- USB powered: Yes 12 V 1.5 A
- Battery lifetime: Up to 2 hours



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* Streaming content screen-mirroring requires an HDMI connection (adapter not included). This includes services like Netflix, Hulu, Canal+, Amazon Prime and more. Streaming content services cannot be screen mirrored through Wi-Fi. YouTube can be streamed via Wi-Fi and HDMI.

* Projectors for direct connection to and for use with an automatic data-processing machine such as a smartphone, laptop, PC, Blu-ray player etc.