PHILIPS

Mobile projector

PicoPix Micro+

Ultra-portable

Images up to 70"

Connect devices with mini HDMI

Built-in speaker & 3h battery

PPX325





Big image, pocket friendly

Projecting an image of up to 70", the PicoPix Micro+ delivers true portability with a conveniently small size of 76x74mm and up to 3h of entertainment! Pocket friendly and easy-to-use, this is your perfect smartphone buddy to travel with!

Ultra portable

- Take it anywhere
- Versatile stand

Small Size, Big Image

- 70" image in your pocket
- Advanced LED Light Source
- DLP Texas Instrument Cinema

Connect devices with mini HDMI

Connection

Sound and battery

- Long-lasting, PowerBank Ready!
- Sound everywhere



Highlights

Advanced LED Light Source



The powerful LED light source displays rich, vivid colors and will last up to 30,000 hours. You won't need to replace it since 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!

Connection



Connect all your favorite devices like smart dongle or box, a video game console, smartphones, and more, via HDMI. Want to show something to your friends too? You can easily connect the projector to your phone or tablet in seconds and share your screen on a massive 70" display.

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!

Sound everywhere



No need for extra sound systems thanks to the built-in speaker with unrivalled performance even in such a small package.

Take it anywhere



The PicoPix Micro+ is a pocket-sized, ultraportable DLP projector delivering true portability and hours of entertainment without needing a power cord. Lightweight and measuring only 76x74mm, this conveniently small projector can be placed in your purse, backpack, or back pocket, making it perfect for entertainment on the go, in or outdoor!

Versatile stand



The tripod screw allows for dynamic visual orientation and projection (purchase the tripod separately). You can project a range of entertainment on the ceiling, wall, or mount it on your laptop.

70" image in your pocket



With the PicoPix Micro+ projector, you have a massive 70" display in your pocket on top of a TI DLP LED light source that lasts over 20,000 hours. You can easily connect it to your phone, laptop or game console to enjoy all the entertainement you like in any room

DLP Texas Instrument Cinema



Texas Instrument cinema technology delivers vivid pictures, deep contrast and a bright image in any conditions.

Specifications

Technology

Display technology: DLP LED light sources: Last over 30.000 hours Resolution: 854 x 480 pixel Resolution supported: 1920 x 1080 pixel Screen distance: 80cm-200cm Aspect ratio: 16:9 Throw ratio: 1,2:1 Contrast ratio: 600:1 Focus adjustment: Manual Operating system: Linux Recommended usage: 70" max in dark room Sound

Internal speaker: 3W

Connection

micro-USB Mini HDMI: x1 Audio out: 3.5 mm jack

Power source

Internal battery: 3,000mAh Battery lifetime: up to 3 hours USB powered Power supply: 5V 2A

Standard package includes

Projector: PicoPix projector Remote control Quick start guide HDMI: Mini HDMI to HDMI USB: Micro USB to USB

Dimensions

Unpacked (W x D x H): 76x74x34mm Weight: 0.21 kg

© 2021 Koninklijke Philips N.V. All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners. Issue date 2021-08-04 Version: 6.0.1

12 NC: 8670 001 77821 EAN: 76 40186 96146 2

www.philips.com



^{*} 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, Blue-ray Player etc.