



Philips PicoPix Micro 2TV
Mobile projector

Up to 80"

Android TV experience
Stereo speakers and 4 h battery
USB-C video and HDMI



PPX360

Streaming everywhere, gaming anywhere

The PicoPix Micro 2TV is our smallest but super bright Android TV based projector with USB type C video port and HDMI. Enjoy a full Android TV experience, built-in speakers and long lasting battery projecting up to 4 h of your TV shows!

Play, connect, repeat

- ARC and CEC

Android TV experience

- Built-in Android TV
- Smart remote for many controls

Super Bright and compact

- Advanced LED Light Source
- Customise the perfect image
- Project images up to 80"
- Super Compact

Sound and Mobility

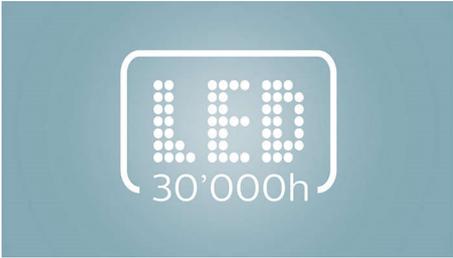
- Stereo speakers for captivating sound
- Tripod mount
- built-in 4 hours battery for cable-free projection

PHILIPS

Mobile projector
Up to 80" Android TV experience, Stereo speakers and 4 h battery, USB-C video and HDMI

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!

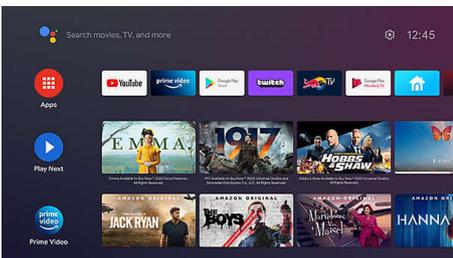
ARC and CEC



ARC and CEC

Control your HDMI connected devices with only 1 remote control thanks to CEC. ARC allows you to connect the projector to your AV receiver via HDMI for a truly immersive sound

Built-in Android TV



Get the full Android TV experience thanks to the built-in Android TV dongle. All your favourite apps are there, Google Cast and more!

Customise the perfect image



Place the product where ever you want! The auto keystone and auto rotation corrections combined with the focus technology allow you to fine-tune images to your needs and place your projector at any distance.

Project images up to 80"



Project images and videos up to 200 cm (80") from less than 2 metres from the wall.

Smart remote for many controls



Our convenient remote control lets you easily browse content and options. Just ask Google Assistant to play, pause, search and more!

PPX360/INT

Stereo speakers



Integrated stereo speakers with equalisation and surround sound.

Tripod mount



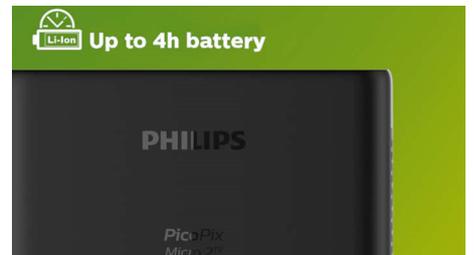
Built-in tripod mount to project straight in front of you or project on the ceiling for a comfortable view from your bed!

Super Compact



Compact, powerful and Apple ready: take it everywhere, project anywhere. This is your perfect travel companion.

built-in 4 hours battery for c



Get entertainment on the go with the built-in battery providing up to 4 h of projection.

Mobile projector

Up to 80" Android TV experience, Stereo speakers and 4 h battery, USB-C video and HDMI

PPX360/INT

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: 80 cm to 200 cm
- Aspect ratio: 16:9
- Focus adjustment: Manual
- Integrated media player
- Keystone correction: Auto
- Operating system: Android TV
- Resolution supported: 1920 x 1080 pixels
- Recommended usage: 80" max in dark room
- Internal battery: up to 4 h

Connection

- Wi-Fi: Wireless screen mirroring, 802.11a/b/g/n/ac 2.4+5GHz
- Bluetooth: Pair the remote, gamepads
- HDMI: x 1
- USB: USB Type-C, USB 2.0
- Audio out: 3.5 mm jack

Sound

- Internal speaker: 2 x 5 W

Power source

- Internal battery: 3000 mAh
- USB powered
- Power supply: 5 V 2 A



Issue date 2023-10-02

Version: 8.0.1

© 2023 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.

www.philips.com

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

* The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.