

Philips NeoPix 530 Home Projector

Amazing Images

Flexible placement Connected Deep silence and punchy sound

NPX530/INT

A Silent, Compact, Full HD experience.

Enjoy Full HD 1080p on a 100-inch screen, with 350 ANSI Lumens, easy 2xHDMI, USB-A and USB-C connectivity. Keystone and 4 corners corrections and focus technology ensure a perfectly proportioned and clear picture.

Deep silence and punchy sound

- 2.1 Powerful sound system
- Super silent

Amazing Images

- True Full HD 1080p
- Advanced LED Light Source

Customise your Projection

- Digital Zoom
- 4 corner Corrections

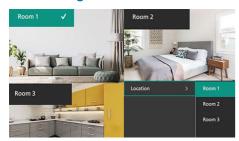
Settings and Connections

- Room Management
- Enriched Connection
- USB A power out



Highlights

Room Management



With our new Room Management feature, you can effortlessly set up and store up to 3 different rooms' parameters. Say goodbye to the hassle of constantly re-configuring your projector every time you switch from your living room to your bedroom. Enjoy seamless transitions between your favourite spaces, so you can spend less time tinkering with settings and more time enjoying your content. Integrated screw for ceiling mount.

Digital Zoom



With digital zoom, you can adjust the size of the projected image without physically moving the projector or changing the lens. This makes it ideal for presentations, where you may need to focus on different parts of a diagram or chart.

True Full HD 1080p



Bring your entertainment to life with True Full HD 1080p - enjoy razor-sharp images, deep

contrast and crystal-clear text for an unforgettable viewing experience.

2.1 Powerful sound system



Thanks to its 2.1 audio system (two speakers and a subwoofer), immerse yourself in an exceptional sound sensation. Thanks to its 3.5mm jack output, connect your earphones for even bigger sound with speakers.

Enriched Connection



Connect all your multimedia devices thanks to its dual HDMI and USB-C (smartphone, tablet, laptop, gaming console, and more).

USB A power out



Our built-in USB port allows you to power on external devices such as Amazon Fire Stick, Chromecast or Roku without the need for an extra power adapter. Say goodbye to messy cables and multiple power outlets.

4 corner Corrections



Powerful feature that gives you complete control over the projected image, ensuring that every detail is perfectly proportioned and free of distortions. Adjust each 4 corner and fit the projected image to your screen.

Super silent



Fully engineered to improve airflow and heat dissipation while maintaining a compact design. Enhanced by the use of high-performance fans, it offers an unprecedented silence.

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!

Specifications

Technology

- Display technology: LCD
- · Light source: LED
- Brightness: up to 350 lumens*
- Contrast ratio: 3000:1
- Resolution: 1920×1080 pixels
- Throw ratio: 1.43:1
- · Aspect ratio: 16:9
- Focus adjustment: Manual
- · Integrated media player
- · Keystone correction: Digital, horizontal and vertical
- LED lifetime: Up to 30,000 h
- Projection image size: up to 100" (255 cm)
 Projection distance: 100" @ 120" distance (306 cm)
- Recommended usage: 100" max in dark room

Connection

- HDMI: x 2
- USB: USB 2.0, USB Type-C
- Audio out: 3.5 mm jack
- DC-IN: DC jack

Sound

- Internal speaker: 2 x 7 Watts with bass boost
- 2.1
- Surround mode, Equalisation

Dimensions

- Weight: 5.9lbs / 2.7 kg kg
- unpacked (W x D x H): 274x294x107 mm/ 10.79×11.57×4.21 inch

Power source

· Power consumption: Operation: 100 W, Stand by <0.5W



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EAN: 76 40186 96034 2 www.philips.com * Colour brightness (colour light output) and white brightness (white light output) will vary depending on projector settings. Colour light output measured in accordance with IDMS 15.4; white light output

measured in accordance with ISO 21118.

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