

# PHILIPS

Home projector

NeoPix 120

True HD 720 p Resolution

Multimedia Player

Powerful 2.1 Sound System

Super Silent

NPX120



## Smartly Designed, get well in your interior

NeoPix 120 offers an enjoyable 720p HD image up to 65". Compact with a large choice of connectors (HDMI, USB). Built-in multimedia player for films, photos and even music combined with a 2.1 speaker system.

### Beautiful display

- NeoPix 120 in True HD 720p
- Extended image correction
- Advanced LED Light Source

### Easy Connection

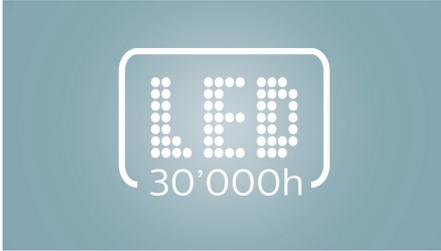
- Built-in media player
- NeoPix 120 connection

### Deep silence and punchy sound

- Super silent
- 2.1 Powerful sound system

# Highlights

## Advanced LED Light Source



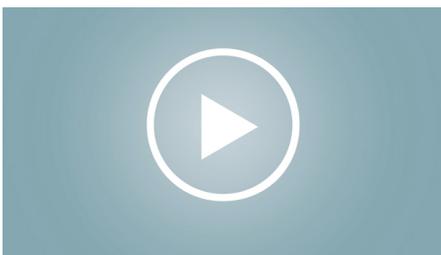
The powerful LED light source displays rich, vivid colours and will last up to 30,000 hours. You won't need to replace it as it lasts 20 years with an average usage of 4 hours per day! Additionally, the power consumption is far lower than a regular lamp-based projector, which means you benefit from a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

## 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.

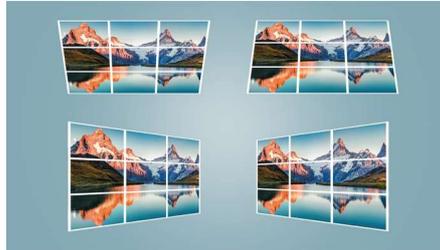
## Built-in media player



Thanks to the integrated media player, you have everything at your fingertips: browse and watch all your videos, listen to your music or

project your latest holiday photos. Just plug in your USB Stick or hard drive to enjoy all your local content.

## Extended image correction



Position the product where you prefer! Keystone correction and digital zoom technology will enable you to fine-tune the image to your exact needs and place the projector at almost any distance. With the noise-reduction technology, adjust your image for lifelike videos or for watching films as if you're sitting in a cinema

## NeoPix 120 connection



Connect any media device: set-top boxes, computers, game consoles and streaming boxes such as a Fire Stick or Apple TV thanks to its built-in USB and HDMI ports. Enough of wires! Connect your smart dongles (Amazon Fire Sticks, Roku...) to the USB power output (5V2A) and get rid of an external adapter.

## NeoPix 120 in True HD 720p



The NeoPix 120 offers True 720p HD for watching all your favourite films and TV shows on a 65" screen. The short throw engine helps to reduce the projection distance to get an even bigger picture when it's only 2 metres away from the wall. The NeoPix 120 is equipped with an integrated stand screw and can be mounted on the ceiling.

## 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.

# Specifications

## Technology

**Display technology:** LCD

**Light source:** LED

**LED lifetime:** Up to 30,000 h

**Resolution:** 1280 x 720 pixel

**Resolution supported:** 1920 x 1080 pixels

**Projection image size:** up to 65" (165 cm)

**Recommended usage:** 65" max in dark room

**Projection distance:** 65" @ 83" distance  
(212 cm)

**Brightness:** up to 100 lumens\*

**Aspect ratio:** 16:9

**Throw ratio:** 1.47:1

**Contrast ratio:** 3000:1

**Focus adjustment:** Manual

**Keystone correction:** Manual

**Integrated media player**

## Sound

**Stereo Speaker:** 2 x 5 W

**2.1**

**Surround mode, Equalisation**

## Connection

**USB:** x 1

**HDMI:** x 1

**Audio out:** 3.5 mm jack

**DC-IN:** DC jack

## Power source

**DC-in:** 12 V, 3.5 A (AC 100–240 V)

**Power consumption:** Operation: 42 W, Stand by <0.5 W

## Dimensions

**unpacked (W x D x H):** 225 x 190 x 102 mm /  
8.86 x 7.46 x 4.02 inch

**Weight:** 1.89 lbs/0.85 kg



\* 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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