



#### Home projector

- 80" in True FULL HD 1080p
- Smart OS system with apps
- Powerful 2.1 Sound System
- Super Silent

NPX320/INT

## A Silent, Compact, Smart HD experience.

NeoPix 320 offers a stunning 80" 1080p True Full HD picture! Pre-loaded key streaming applications. Automatic keystone and 4-corner correction along with digital zoom. Built-in media player, 2.1 speakers, Dual band Wi-Fi and Bluetooth.

#### Benefits

##### Amazing Images

- Advanced LED Light Source
- Advanced picture correction
- NeoPix 320 in True Full HD 1080p

##### Pre-loaded apps

- Smart OS for apps and more

##### Ultra connected

- Wi-Fi screen mirroring for smart sharing
- Wireless Sound
- NeoPix 320 connection

##### Deep silence and punchy sound

- 2.1 Powerful sound system
- Super silent

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## Features

### 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.

### Advanced picture correction

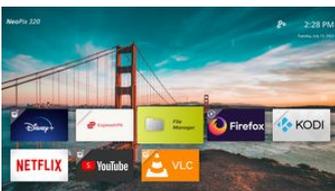


### NeoPix 320 in True Full HD 1080



Watch films and more in True Full HD 1080p high-definition sharpness, full of the fine detail that can be lost at lower resolutions. The picture remains lifelike and text is crystal clear when displayed.

### Smart OS for apps and more



Take full advantage of endless entertainment directly out of the box with all your favourite pre-installed apps. Enjoy Netflix, Amazon Prime, Youtube, Disney+ and more!

### 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.

### Wi-Fi screen mirroring



Connect your mobile devices such as tablets, smartphones or even computers wirelessly to mirror and share all your contents. Videos on your phones? No worries, just cast it through Wi-Fi! (iOS, Android, Mac and PC)

### Wireless Sound



Do you have a wireless speaker, mouse, keyboard or other remote controls? Not to worry, thanks to its Bluetooth functionality, you can easily connect to any of these accessories.

### NeoPix 320 connection



Connect all your multimedia devices thanks to its dual HDMI (smartphone, tablet, laptop, gaming console, and more), and play all your videos, photos, and audio files from a USB, thanks to the built-in multimedia player. The dual band Wi-Fi technology is ideal for online gaming or watching Full HD films.

## Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

### Technology

Display technology	LCD
Light source	LED
LED lifetime	Up to 30,000 h
Resolution	1920 x 1080 pixels
Projection distance	80" @ 96" distance (244 cm)
Aspect ratio	16:9
Throw ratio	1,4:1
Contrast ratio	3000:1
Focus adjustment	Manual
Keystone correction	Digital
Integrated media player	Yes
Recommended usage	80" max in dark room
Brightness	up to 250 lumens*

### Sound

2.1	Yes
Internal speaker	2 x 5 Watts with bass boost
Surround mode, Equalisation	Yes

### Connection

Wi-Fi	Wireless screen mirroring
Bluetooth	Connect external speaker
USB	x 1
HDMI	x 1
Audio out	3.5 mm jack
DC-IN	DC jack

### Power source

DC-in	24 V, 4 A (AC 100-240 V)
Power consumption	Operation: 100 W Stand by <0.5 W

### Dimensions

unpacked (W x D x H)	216 x 246 x 93 mm / 8.5 x 9.69 x 3.66 inch
Weight	2.64 lbs/1.2 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.

\* 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.



data subject to change  
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