Philips NeoPix 320
Home projector

80" in True FULL HD 1080p

Smart OS system with apps
Powerful 2.1 Sound System
Super Silent

NPX320

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.

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

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

Pre loaded apps
- Smart OS for apps and more

PHILIPS

Highlights
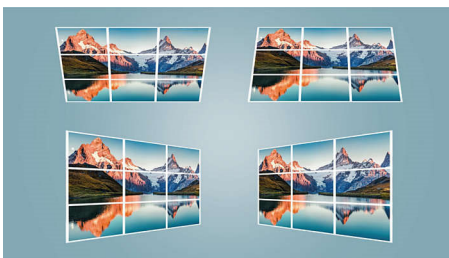
Advanced LED Light Source

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!

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 or even bigger sound with speakers.

Advanced picture correction

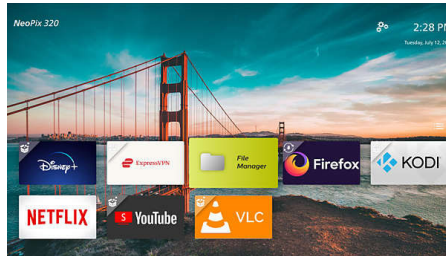Place the projector wherever you wish! Auto keystone and 4 corner correction help eliminate crooked, distorted images for a perfectly proportioned picture even if the device is not straight in front of the wall. It also gives users an optimal image from virtually any angle and eliminates many of the hassles of an optimal set-up. Big space, small wall? Easy! The digital zoom maximizes the image size even if your projector is far away from a wall.

NeoPix 320 in True Full HD 108

Watch movies 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.
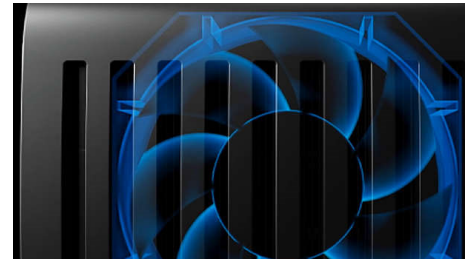
Smart OS for apps and more

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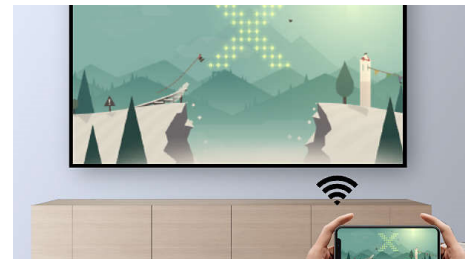
Super silent

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 a 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

Have wireless speakers, mouse, keyboard, or other remote controls? No worries, thanks to its Bluetooth functionality, you can easily connect to any of these accessories.

Specifications

Technology
- Display technology: LCD
- Light source: LED
- Brightness: up to 250 lumens*
- Contrast ratio: 3000:1
- Resolution: 1920 x 1080 pixel
- Throw ratio: 1,4:1
- Aspect ratio: 16:9
- Focus adjustment: Manual
- Integrated media player
- Keystone correction: Digital
- LED lifetime: Up to 30.000h
- Projection distance: 80"@96" distance (244cm)
- Recommended usage: 80" max in dark room

Connection
- Wi-Fi: Wireless screen mirroring
- Bluetooth: Connect external speaker
- HDMI: x1

- USB: x1
- Audio out: 3.5 mm jack
- DC-IN: DC jack

Sound
- Internal speaker: 2x5 Watts with bass boost
- 2.1
- Surround mode, Equalization

Dimensions
- Weight: 2.64 lbs / 1.2 kg
- unpacked (WxDxH): 216x246x93 mm / 8.5x9.69x3.66 inch

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

* Color brightness (color light output) and white brightness (white light output) will vary depending on projector settings. Color 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.