

Philips NeoPix 100  
Home Projector

### Vivid Display

Multiple connections  
Built-in stereo speakers  
Remarkably compact

NPX100



## Easy to connect, Ultra accessible

Enhance your viewing with the NeoPix 100, dynamic stereo sound, and versatile media player. Connect devices effortlessly via HDMI, VGA, or 3.5mm jack and power your smart dongles with the dedicated USB output.

### Amazing Images

- Time to customize your projection
- A big, big screen
- Advanced LED Light Source

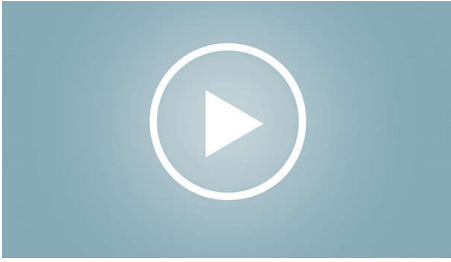
### Settings and Connections

- Easy to use Media Player
- Built-in Hi-Fi stereo speakers
- USB, HDMI and more

# PHILIPS

# Highlights

## Easy to use Media Player



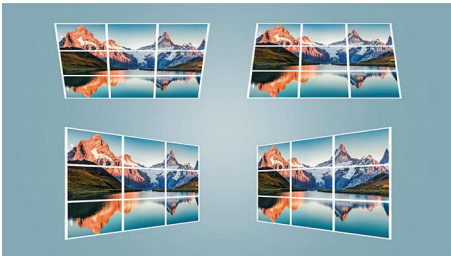
Your multimedia essentials, now at your fingertips. Watch videos, groove to your favorite tunes, or relive your holiday memories all accessible from your USB sticks, hard drives, or even MicroSD cards.

## Built-in Hi-Fi stereo speakers



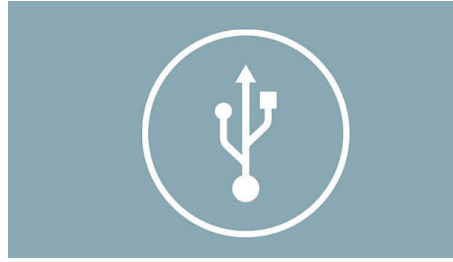
Enjoy the built-in Hi-Fi 2x3 watts stereo speakers with equalizer and surround sound.

## Time to customize your projection



The keystone correction combined with focus technology and image tuning allow you to fine-tune images to your needs.

## USB, HDMI and more



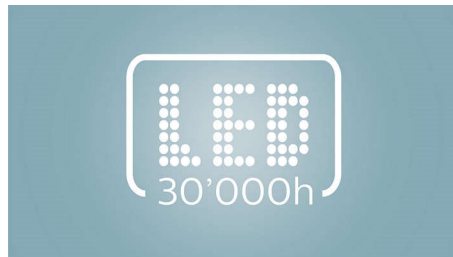
Connect all your favorite devices via HDMI (like smartphone, tablet, laptop, gaming console), and play all your videos, pictures, and audio files from a USB thanks to the built-in multimedia player. Access to unlimited content by connecting to any smart gaming consoles or TV boxes like Fire Stick or Apple TV (dongles can be connected to the HDMI and USB port for power). There is also a 2x HDMI, USB, AV in, and Jack 3.5 to connect external speakers.

## A big, big screen



Experience movies, TV shows, and high-octane gaming on an expansive 65" screen. The NeoPix 100's short-throw engine produces a massive picture from a mere 2 meters away.

## 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!

# Specifications

## Technology

- Display technology: LCD
- Light source: LED
- Contrast ratio: 3000:1
- Resolution: 800 x 480 pixel
- Throw ratio: 1,47:1
- Aspect ratio: 16:9
- Focus adjustment: Manual
- Integrated media player
- Keystone correction: Manual
- LED lifetime: Up to 30.000h
- Projection image size: up to 65" (165cm)
- Projection distance: 65" @ 83" distance (212cm)
- Resolution supported: 1920 x 1080 pixel
- Recommended usage: 65" max in dark room

## Connection

- HDMI: x2
- USB: x1
- VGA: x1
- Micro SD: x1
- Audio out: 3.5 mm jack
- AV in
- DC-IN

## Sound

- Stereo Speaker: 2x3W

## Dimensions

- Weight: 0.8 kg
- unpacked (WxDxH): 158x205x78

## Power source

- DC-in: 12V, 3.5A (AC100-240V)



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