

PHILIPS

Home projector

NeoPix Ultra 2TV+

120" in True FULL HD 1080p

Android TV experience

Booming sound

Ultra connected



NPX644

Massive image, Android TV ready

Based on Android TV, the Ultra 2TV+ projects images in True Full HD. Thanks to multiple image corrections, incredible speakers, low fan noise, and REC709 color space, you can get the best entertainment experience on a massive 120" display!

Unforgettable images in True Full HD

- True Full HD 1920x1080
- Ideal for home entertainment
- Bespoke Corrections

Android TV experience

- Android TV Experience
- OK Google Ready
- ChromeCast Built-in
- Media Player

A new dimension of sound

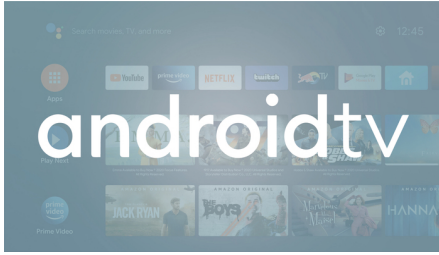
- Xtreme Sound
- DSP

Connect, Watch and Play

- Advanced LED Light Source
- Wide range of connections

Highlights

Android TV Experience



Your Philips Android TV Projector gives you the content you want when you want it. You can customise the home screen to display your favourite apps, making it effortless to start streaming the movies and shows you love or pick up where you left off. Our OSD has a new intuitive UI design, which makes it a breeze to navigate and find your way around. Powered by the fastest AMLOGIC CPU, it provides a smooth, best in class Android TV experience.

ChromeCast Built-in



Chromecast built-in is a technology that allows you to stream your favorite entertainment and apps from your phone, tablet, or laptop right to your TV or speakers. Your phone acts as a simple, powerful remote. Just open the mobile apps you already know and love to quickly access your TV shows and playlists. No new log-ins or downloads required. You can use your phone to search, browse, queue and control the projector from anywhere in the home, and keep using it without disrupting what's playing or draining your battery.

Media Player



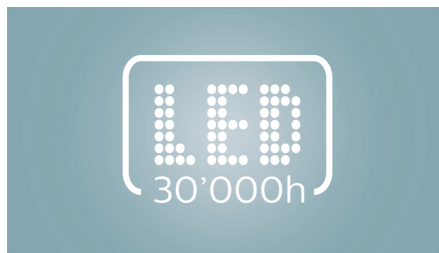
Pop your essentials in your hand with the integrated Media Player. Browse, watch all your videos, listen to your music, or share your latest holiday pictures from external storage sources like a USB stick or hard drive. Just plug your external storage device to the USB A port and play all your local content thanks to a range of apps from the Playstore (like Plex, VLC, etc.)

OK Google Ready



Want to play a game, watch Netflix or find content and apps in the Google Play store? Just tell your projector. You can even command all Google Assistant-compatible smart home devices, like dimming the lights and setting the thermostat on movie night.

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!

Bespoke Corrections



Place the projector wherever you wish! Auto keystone and 4 corner correction help to 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? No worries! The digital zoom maximizes the image size even if your projector is far away from a wall. Thanks to the 1.44 throw ratio, small spaces get a bigger picture. Ultra 2TV+ requires as little as 3.8m to project stunning 120" pictures.

DSP



Digital Signal Processing enhances all sound frequencies helping you to fully immerse yourself in your favorite TV content.

Specifications

Technology

Display technology: LCD

Light source: LED

LED lifetime: Up to 30.000h

Resolution: 1920 x 1080 pixel

Resolution supported: 1920 x 1080 pixel

Projection image size: up to 120" (300cm)

Aspect ratio: 16:9

Throw ratio: 1,4:1

Contrast ratio: 3000:1

Focus adjustment: Manual

Keystone correction: Manual, Auto

Screen distance: 175cm to 383cm / 68" to 151"

Sound

Stereo Speaker: 2x10W

Bluetooth speaker connection

Connection

Wi-Fi: Wireless screen mirroring

Bluetooth: Connect external speaker

USB: USB 2.0, USB Type-C

HDMI: x1

Audio out: 3.5 mm jack

SPDIF

Power source

DC-in: 24V, 4A (AC 100-240V)

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

Dimensions

unpacked (WxDxH): 391x351x203 mm / 15.4x13.8x8 inch

Weight: 8.8lbs / 4.3 kg



* Streaming content screen-mirroring requires an HDMI connection (adapter not included). This includes services like Netflix, Hulu, Canal+, Amazon Prime and more. Streaming content services cannot be screen mirrored through Wi-Fi. YouTube can be streamed via Wi-Fi and HDMI.

* Projectors for direct connection to and for use with an automatic data processing machine such as a smartphone, laptop, PC, Blue-ray Player etc.

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