Philips Screeneo U4
Home projector

Ultra Short Throw, 80" screen

True Full HD Experience
Pair 2 Bluetooth earphones
Ultra Compact

SCN350

Small Space. Massive Image!

Positioned few inches away from a wall, the Ultra Short Throw projector Screeneo U4 delivers a True Full HD image with HDR10 up to 120" and can connect up to 2 pairs of speakers/earphones thanks to the Dual Bluetooth function.

Booming sound
- DSP
- Dual Bluetooth
- Immersive booming sound

Compact and brilliant design
- Compact and brilliant design

Connect all your devices
- Connect, watch and play
- TI DLP technology

Get the big picture
- Customized Image
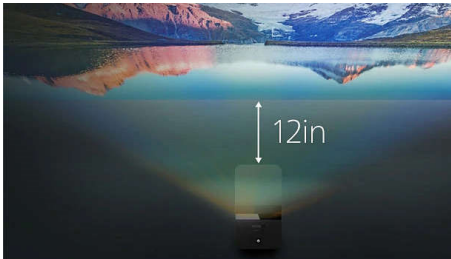- Optimize your space
- True Full HD, HDR 10

PHILIPS

Highlights

Optimize your space

Enjoy a true cinematic experience at home. Thanks to the ultra-short throw technology, this True Full HD projector provides a massive 80" screen size when placed just 12 inches away from the wall or projection surface. Set Screeneo U4 on the tabletop, TV shelf or bedroom wardrobe to enjoy your favorite TV shows, sports & games more than ever before! Set it just inches away to watch, or move it back for an even larger image.

True Full HD, HDR 10

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 at up to 80" or more. Texas Instrument DLP cinema technology brings vivid pictures, deep contrast and a bright image in any conditions. Worried about the lamp? No worries! The powerful LED light source displays rich, vivid colors and will last up to 30,000 hours.

Additionally, the power consumption is far lower than a regular lamp based projector.

Customized Image

Our tuning reaches 108% Rec.709 HDTV standard color coverage ensuring an incredible image performance that delivers sharp and crisp visuals. Engineered with AMlogic T972 CPU pictures, the HDR10 colors remain lifelike with outstanding full high definition sharpness for text. Auto keystone, auto focus, and 4 corner correction also help to eliminate crooked and distorted images for a perfectly proportioned picture even if the device is not straight in front of the wall. The TOF system gives users an optimal image from virtually any angle and eliminates many of the hassles of an optimal set-up.

Compact and brilliant design

Simplicity, modernity and compact design is inspired to luxuriously and seamlessly blend into

your home. Full dark matte blending aluminum and ABS.

Connect, watch and play

Use the 2x HDMI 2.0 and a USB A to connect all your devices. Get your gaming consoles, Apple TV or Satellite receivers connect to the HDMI ports just like a TV. Thanks to the USB A power port, you don't even need an extra adapter for your Amazon Fire stick: just plug it to the HDMI and USB port for convenience.

DSP

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

Specifications

Technology

- Display technology: DLP
- Light source: LED RGGB 4 channels
- Brightness: up to 850 Lumens (400 ANSI)*
- Contrast ratio: 370:1
- Resolution: 1920 x 1080 pixel
- Throw ratio: 0.25:1
- Aspect ratio: 4:3 and 16:9
- Projection modes: front, rear, ceiling
- Focus adjustment: Auto & Manual
- Integrated media player
- Keystone correction: Auto, Manual
- LED lifetime: Up to 30.000h
- Projection image size: up to 120" (300cm)
- Projection distance: 4cm-30.5cm / 2"-12"
- 4 corners correction: Yes (TOF)
- Recommended usage: 80" in dark room

Connection

- Bluetooth: Bluetooth 5.0, Bluetooth Boombox, Dual

Bluetooth
- Connectivity: 1 x USB2.0, Analogue Audio out, HDMI x2

Sound

- Stereo Speaker: 2x15W
- Bluetooth speaker connection

Logistic data

- Standard package includes: Projector, Remote control, 2xAAA battery, Power cable, Quick start guide, Warranty card, HDMI cable
- Weight: 1.74kg / 3.8lb
- Dimensions (wxDxH): 123x81x223mm / 4.8x3.2x8.8inch

Power source

- Power consumption: Operation: 90W
- Power supply: DC20V - 4.5A

* 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.