

PHILIPS

Pocket projector

PicoPix

170 lumens

Wireless

PPX3417W



Project your life

This small and light mobile projector can easily be connected to various gadgets, an SD card or a USB stick to access your digital data. The addition of an integrated media player and embedded office viewer makes this PicoPix independent.

Excellent image quality

- Project HD videos and images up to 120" (305cm) in size
- SmartEngine with LED technology

Ultra portable

- Internal battery for playtime up to 2 hours
- Perfect pocket companion weighing only 270 g
- Play videos directly from your USB-Stick or internal memory

High usability

- Integrated office viewer and media player
- Various connections for all common appliances

Wireless connectivity

- Wireless screen mirroring

Specifications

Technology/optical

Display technology: DLP

Light source: RGB LED

LED light source lasts over: 30.000 hours

Native resolution: 854 x 480 pixels

Contrast ratio: 1000:1

Screen size (diagonal): 12" - 120"

Screen distance: 0.5 m - 5.0 m

Internal memory: 4 GB

Integrated MP4 player

Integrated Office/PDF viewer

Brightness: up to 170 lumens

Supported video standards

PAL

SECAM

NTSC

480i/p

576i/p

720i/p

1080i/p

Sound

Internal 1 W sound bar

Connection

Input audio and video: mini HDMI with HDCP; VGA (custom plug with adapter; Component YPbPr (up to 1080i); Composite (CVBS) and Audio;

Output audio: 3.5 mm audio out jack

DC-IN: DC jack

External Memory: SD/SDHC/SDXC

USB: Connect to mass storage devices

Mini USB: connect to PC, connect to mass storage device, charging

Wi-Fi: via dongle

Internal media player

Supported video formats: .avi, .mov, .mp4, .mkv; codecs: MJPEG, H263, MPEG4, H264

Supported audio formats: MP3, AC3

Supported photo formats: JPEG, BMP, PNG,

GIF

Supported file formats: pdf, ppt/pptx, xls/xlsx, doc/docs

Power Supply

Battery life: Standard mode: 2 hours; Bright mode: 1.5 hours

Internal battery: 7.4V @ 1800mAh

Power adapter: 110-240 V AC, 50-60 Hz, 12 V@2 A for the EU and UK

Dimensions

Packed (W x D x H): 190 x 190 x 80 mm

Unpacked: 105 x 105 x 31.5 mm

Weight

Packed: 1.06 kg

Unpacked (without accessories): 0.270 kg

Temperature range

Operation: 5-40° C

Storage packed: -25-60° C

Storage unpacked: 0-45° C

Relative humidity

Operation: 15-85% RH

Storage packed: 5-93% RH

Storage unpacked: 15-85% RH

Standard package includes

Remote control

User guide: on internal memory, Internet

Quick start guide

Warranty card

AC-adapter

Carrying case

HDMI cable

Wi-Fi dongle

Accessories

Component cable: not included

VGA cable: not included

Composite audio/video adapter: not included

MHL to HDMI + Mini USB cable: not included

Highlights

Wireless screen mirroring

Wireless screen mirroring with iOS, Android and Windows devices via Wi-Fi dongle

120" (305cm) image size

Enjoy the biggest mobile screen you ever had and share your HD media content wherever you want. With your PicoPix you are carrying a personal cinema in your pocket.

Internal battery

The PicoPix comes with a compact built-in rechargeable battery for long-lasting power. Up to 2 hours of continuous movie, photo and music playback enjoyment can be achieved on a single charge. This makes the PicoPix your perfect pocket companion.

Office viewer

The integrated MP4 Media player supports all common video and audio formats. This makes the PicoPix pocket projector a standalone device. The office viewer also allows you to share all common office files and pdf files.

Pocket companion

With a weight of only 270 g and a slim design your PicoPix pocket projector becomes your lightweight companion for business and private use.

Connections

The PicoPix pocket projector is offering quite a number of connections for your appliances. USB, HDMI, VGA, Component, Composite, SD/SDHC slot and a 3.5 mm Audio output are at your disposal for unlimited entertainment.

SmartEngine

Your pictures and videos deserve the best quality when it comes to sharing them with those around you. This is why the PicoPix pocket projector uses high quality SmartEngine LED technology to project your pictures and videos in brilliant colours and breathtaking contrast.

