# **PHILIPS**

Pocket projector

**PicoPix** 

40 lumens

with USBQuickLink





PPX2340

# Project your life

The PicoPix pocket projector with USB QuickLink is offering USB plug and socket for direct connection to a wide range of appliances to project your digital content on a screen up to 60" in size.

#### Bright and colorful image

• LED technology for brillinat colours and high contrast

#### USBQuickLink

 $\cdot\,$  USB plug and socket for power and easy connection

#### Ultra portable

Play videos directly from your USB-Stick or internal memory

#### **Direct video connection**

- Share videos right from your iPhone or other video devices
- $\cdot\,$  Share your Notebook screen simply via USB connection

## Specifications

#### Technology/ optical

Display technology: DLP Light source: RGB LED LED light source lasts over: 30.000 hours Brightness: up to 40 lumens Native resolution: 640 x 360 pixels Contrast ratio: 1500:1 Color temperature: 6500 Kelvin Throw ratio: 1,6:1 Screen size (diagonal): 10" - 60" Screen distance: 1.16ft - 6.97ft Focus: manual Internal memory: 4 GB Integrated MP4 player Direct link to smartphone: via USB

#### Supported video standards

PAL SECAM NTSC

#### Sound

Internal speaker: 1W

#### Connection

Output audio: 3.5 mm audio out jack for headphones

External Memory: micro SD/SDHC USB: slave -mass storage device (x-change data with PC); slave - video streaming; master - connect mass storage device; charging AV in: share the jack with audio out

#### Internal media player

Supported video formats: .avi: MPEG-4; H.264; M-JPEG / .mov: MPEG-4; H.264 / .mp4: MPEG-4; H.264 / .mkv: MPEG-4; H.264; M-JPEG / .ts: H.264 / .rm: RV3; RV4 / . rmvb: RV3;





#### RV4

Supported audio formats: MP3, WAV Supported photo formats: JPEG, BMP

#### **Power Supply**

Battery life: Standard mode: 2 hours; Bright mode: 1.5 hours; LED indicator: battery charge Internal battery: 3.7V @ 2600mAh

#### Dimensions

packed (WxDxH): 5.12 x 3.54 x 2.76 inch unpacked (WxDxH): 3.81 x 2.13 x 0.87 inch

### Weight

packed: 8.68 oz unpacked: 4.59 oz

#### **Temperature range**

Operation: 41 - 104°F Storage packed: -13 - 140°F Storage unpacked: 32 - 113°F

#### **Relative humidity**

Operation: 15 ~ 85% RH Storage packed: 5 ~ 93% RH Storage unpacked: 15 ~ 85% RH

#### Standard package includes

User guide: on internal memory, internet Warranty card Carrying case Audio/video cable adapter: Composite Quick start guide PPX2340

#### Accessories

PPA1160: Audio/video cable for 1Pod/iPhone/iPad PPA6200 power adapter 5V/2A

## Highlights

#### LED-Technology

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 LED technology to project your pictures and videos in brillinat colours and breathtaking contrast.

#### **Direct Video connection**

Connect your iPhone, iPad, iPod, Camcorder, Gaming console or any other video devices and project all your content directly with your PicoPix on a big screen.

#### Integrated MP4 Media player

The integrated MP4 Media player supports all common video and audio formats.This makes the PicoPix pocket projector a standalone device, retrieving its content from the internal 2 GB memory, USB stick or a micro SD card.

#### USBQuickLink

For those who want to share content directly from their camera, smartphone or USB Stick the USBQuickLink is the easiest connection to all

these devices. On the go just stick the USB plug and socket together and use the USBQuickLink as a handle.

#### **Video Streaming**

Share your Notebook screen showing your Media- or Webcontent like YouTube videos or Party pics with those around you. Just connect your PicoPix to the PC or Notebook via USB and start projecting.

© 2019 Koninklijke Philips N.V. All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners. lssue date 2019-10-24 Version: 3.0.1

12 NC: 8670 000 97945 UPC: 6 09585 23085 9

www.philips.com

