

Philips PicoPix
Pocket projector

50 lumens

PPX4150



Project your life

PicoPix pocket projector

Equipped with HDMI and USB interface it's never been so easy to project videos and pictures. The USBQuickLink offers a USB plug to charge the device. No matter where you are - Project your life with PPX4150!

Excellent image quality

- WavEngine with LED technology

USBQuickLink

- USB plug and socket for power and easy connection

High usability

- Support of MHL for mobile devices

PHILIPS

Specifications

Technology

- Display technology: DLP WavEngine
- Light source: RGB LED
- LED light sources: Last over 30.000 hours
- Brightness: up to 50 lumens
- Contrast ratio: 1300:1
- Resolution: 640 x 360 pixel
- Throw ratio: 2,2:1
- Screen size (diagonal): 25 cm-152 cm / 10"-60"
- Screen distance: 48 cm-285 cm / 19"-112"
- Aspect ratio: 16:9
- Projection modes: front, front ceiling, rear, rear ceiling
- Wall color correction: blue, green, pink, white, yellow
- Focus adjustment: Manual
- Noise level: < 28 dba

Connection

- HDMI: mini HDMI with HDCP
- USB: Slave - mass storage device (x-change data with PC); Master - connect mass storage devices; Charging
- Output audio: 3.5 mm audio out jack for headphones

Sound

- Internal speaker: 1 Watt (max)

Dimensions

- Packed (W x D x H): 130 x 86 x 65 mm / 5.12 x 3.39 x 2.56 inch
- Unpacked (W x D x H): 97 x 54 x 17 mm / 3.81 x 2.12 x 0.67 inch

Weight

- Packed: 192 g / 6.17 oz
- Unpacked: 129 g / 4.14 oz

Standard package includes

- User guide: on internal memory
- Warranty card
- Quick start guide
- Mini-HDMI to HDMI cable
- PPX4150

Power source

- Internal battery: Internal battery: 1800mA, Optimal mode: 1.5 hours, Eco mode: 2 hours

Temperature range

- Operation: 5 ~ 35° C / 41 - 95° F
- Storage packed: -25 ~ 60° C / -13 - 140° F
- Storage unpacked: 0 ~ 45° C / 32 - 113° F

Relative humidity

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

Highlights

Support of MHL

Support of MHL for mobile devices

WavEngine with LED technology

WavEngine with LED technology surprises by crystal clear pictures in brilliant colors

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.



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