

# HT27X The best value, full featured 1080p projector

#### 1.3× Zoom Lens

The perfect projector for replacing older DLP/LCD projectors. A 1.3× Zoom Lens easily adapts to existing installation solutions enabling a 100" image from 2.5 meters ~ 3.25 meters from the wall, providing a flexible, easy, and low effort set up.

# **High contrast**

Add more depth to your image with a high contrast projector; with brighter whites and ultra-rich blacks, images come alive and text appears crisp and clear - ideal for business and education applications.



# **Amazing Color**

Give powerful presentations and educational lessons with stunning colors. Optoma projectors provide you with reliable color performance suitable for any content and environment. From accurate sRGB colors for true life like images to vibrant punchy presentations. We have a display mode to specific meet your needs.





### Long lamp life

Reduce the number of lamp changes with lamp life of up to 10,000 hours(\*) using the Education Cycle.

#### **Integrated speaker**

A powerful built-in speaker provides exceptional sound quality that is easy to set up without the need for costly external speakers.



#### **USB** power

Use the USB-Power to power an HDMI dongle, such as Google Chromecast.

\* Typical lamp life achieved through testing. Will vary according to operational use and environmental conditions.

# **Full HD 1080p**



1080p resolution gives you sharp and detailed images from HD content without downscaling or compression; perfect for watching movies, viewing photos and documents.

#### Full 3D

Optoma projectors can display true 3D content from almost any 3D source, including 3D Blu-ray players, 3D broadcasting and the latest generation games

consoles. Support for 144Hz rapid refresh rate provides ultra-smooth flicker free images.

# **MHL Connectivity**

Turn your projector into a smart display by connecting your smartphone or tablet with a single cable using MHL; now you can view presentations and documents, stream videos and share photos on the big screen.



# **Specifications**

Resolution	1080p (1920 × 1080)
Brightness	3,200 ANSI Lumens
Contrast Ratio	22,000:1
Projection Lens	F=2.5~2.782 ; f = 16.91~21.6 mm; 1.3× manual zoom
Projection Image Size	39.92 to 300 inch
Throw Ratio	1.13 ~ 1.47 :1
<b>Keystone Correction</b>	± 40° Vertical
Speaker	10 W
Lamp Life	5,000 / 6,000 / 6,500 Hrs (Bright / Eco / Dynamic mode)

 $298 \times 230 \times 83 (W \times D \times H) (mm) / 2.5 kg$ 

#### Connection

- 01. HDMI
- 02. USB Power Out / MOUSE / SERVICE

**Dimension / Weight** 

- 03. VGA-IN / YPbPr
- 04. VGA-OUT / YPbPr
- 05. Composite
- 06. Audio Out
- 07. Audio In
- 08, RS-232C



