



DESCRIPTION

Amazing colors

Give powerful presentations and educational lessons with stunning colors. Optoma projectors provide reliable color performance suitable for any content and environment. From accurate sRGB colors for lifelike images to vibrant punchy presentations. We have a display mode to meet your needs. Perfect for a wide range of graphic and video presentations.

Superior contrast

Add more depth to your image with a high contrast projector. Compared to competing technology, Optoma DLP projectors provide you with brighter whites and ultra-rich blacks, images come alive and text appears crisp and clear - ideal for business and education applications.

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.

Integrated speaker

A powerful built-in speaker provides exceptional sound quality and an easy setup without the need for costly external speakers.

Eco+

Eco+ technology brings together high contrast, improved lamp life and energy saving features that are easy to use while reducing power consumption.

Energy saving

Using the specially designed lamp modes, you can reduce the power consumption by up to 70%. Each mode also has a positive effect on the lamp life, while lowering the total cost of ownership and reducing maintenance.

Eco AV mute

Stay in control of your presentation with Eco AV mute. Direct your audience's attention away from the screen by blanking the image when no longer needed. This also reduces the power consumption by up to 70%, further prolonging the life of your lamp.

Direct power on

The projector will start up instantly when power is supplied to the unit. This eliminates the need to manually turn on the projector via

the remote control or the keypad, ideal for use in rooms with a master power switch.

Auto power off

There may be instances when the projector is left running when not in use. To help save energy, the «auto power off» feature automatically turns off the projector after a set period of time if it is not being used

24/7 operation

Optoma projectors have been designed to operate 24 hours a day in standard orientation. Perfect for applications where prolonged periods of use is required. Subject to 24 hour terms and conditions.

TECHNICAL CHARACTERISTICS

Brand : OPTOMA

Part number : E9PX7D701EZ1

Vidéo :

Full HD : N

AC input frequency : 50 - 60 Hz

AC input voltage : 100 - 240 V

Audio (L/R) in : 2

Built-in display : N

Built-in speaker(s) : Y

Composite video in : 1

Contrast ratio (typical) : 25000:1

Depth : 228.6 mm

Fixed focal length : 2.4 cm

Focal length range : 21.85 mm

Harmonized System (HS) code : 85286200

HDMI ports quantity : 1

HDMI version : 1.4a

Height : 101.6 mm

Horizontal synchronization (max) : 91.15 kHz

Horizontal synchronization (min) : 15.38 kHz

Keystone correction, vertical : -40°

Lamp power (economic mode) : 203 W

Light source type : Lamp

Market positioning : Portable

Native aspect ratio : 16:10

Noise level : 29 dB

Offset : 112%

Placement : Desktop

Power consumption (max) : 225 W

Power consumption (standby) : 0.5 W

Power consumption (typical) : 187 W

Power source : AC

Product colour : Black

Product type : Standard throw projector

Projection distance : 0.99 - 11.98 m

Projection technology : DLP

Projector brightness : 4000 ANSI lumens

Projector native resolution : WXGA (1280x800)

Remote control included : Y

RMS rated power : 10 W

Service life of light source : 6000 h

Service life of light source (economic mode) : 15000 h

Service life of light source (portrait mode) : 12000 h

Supported aspect ratios : 4:3, 16:9

Throw ratio : 173:1

Uniformity : 75%

USB 2.0 Type-A ports quantity : 1

Vertical synchronization (max) : 85 kHz

Vertical synchronization (min) : 50 kHz

VGA (D-Sub) ports quantity : 2

Weight : 3.18 kg

Width : 304.4 mm

Wi-Fi : N

Zoom ratio : 1:1

Zoom type : Manual