

Acer X Serie

Acer X1328WHn

The projector for every requirement



- Light technology: 220 Watt Philips UHP
- Resolution: WXGA (1,280 x 800 px)
- Brightness: 5,000 (Standard), 4,000 (Eco) ANSI Lumen
- Contrast: 20,000:1
- Life (hr.): 6,000 (standard), 10,000 (eco), 15,000 (ExtremeEco) hours
- Warranty: Please refer to your local Acer website.





















Acer X1328WHn SPECIFICATIONS







Ordering Information

 Model
 X1328WHn

 Part Number
 MR.JX211.001

 EAN
 4711121799365

Technical Specifications

Projection technology DLP 3D Ready & HDMI 3D 0.65" BrilliantColor™ DLP Chip DarkChip™ 3 DMD Version Resolution WXGA (1,280 x 800 px) 16:10 (native) / 4:3 & 16:9 (supported) Display Format 20 000:1 Contrast Displayable Colours 1.07 Billion Colors 5,000 (Standard), 4,000 (Eco) ANSI Lumen Brightness

 Brightness
 5,000 (Standard), 4,000 (Eco) ANSI Lumer

 Focus / Focal distance
 F = 2.41 ~ 2.53 / F = 21.85 ~ 24.00 mm

 Projection size (diagonal)
 0.75 ~ 7.62 m

 Projection distance
 1.00 ~ 10.00 m

Projection Modes Front- / Rear- & Front- Ceiling- / Rear-Ceiling- Projection
Light technology 220 Watt Philips UHP

Life (hr.) 6,000 (standard), 10,000 (eco), 15,000 (ExtremeEco) hours

Keystone Correction +/- 40° (vertical) manual & automatic

 Speaker
 1x 3 watt

 Weight / incl. packaging (kg)
 2.80 kg / 3.80 kg

Dimensions / Shipping dimensions (mm) $313 \times 240 \times 114 / 400 \times 168 \times 340$ Power Consumption 275 (standard), 205 (eco), < 0.5 watt

(standby)
Noise level 32 (standard), 27 (eco) dBA

Uniformity (%) 80 % Color black

5151

Output Port

 USB Type A
 1x (5V DC Out)

 Audio out (3.5 mm)
 1x

 D-Sub Out (for Monitor Loop Through)
 1x

Network and Control Ports

Network RJ45 1x (Monitoring) RS232 1x

Included Accessory

 Power adapter IEC 320 C13
 1x Euro

 VGA cable 15pol
 1x (1.8m)

 IR remote control
 1x

 Lens cap
 1x

 Quick Start Guide
 1x

Optional Accessory

 Universal ceiling mount short
 4713147892877 / MC.JLC11.002

 Universal ceiling mount long
 4713147892884 / MC.JLC11.003

Warranty

Warranty Please refer to your local Acer website.

Projection Distance Calculator

Projection Distance Calculator https://www.acer.com/ac/de/CH/content/acer-projection-calculator

Input Ports

 HDMI with HDCP
 2x 1.4a

 VGA analog D-Sub
 1x

 Composite Video RCA
 1x

 Audio in (3.5mm)
 1x



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APPROPRIATE ACCESSORIE (NOT INCLUDED IN DELIVERY)

Installation



Easily mount your projector to the ceiling with 360° rotation and up to 25° tilt.

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ACCESSORIES AND FEATURES

Acer LumiSense technology uses an ambient light sensor to detect brightness in the projection environment and adjust brightness and color saturation accordingly. In addition, Acer LumiSense also analyzes the projected image and dynamically optimizes the quality of the displayed image.

Crestron LAN Control

Thanks to LAN Control & Projection, you can control and administrate the projector directly via a LAN network. In addition to complete functional control of the projector, automatic e-mail notification of service requirements is also possible. In addition to controlling the projector, content from the network can also be projected directly via LAN.** The LAN projection is model dependent. It is available, if the RJ45 (LAN) connection is marked "for control & projection".

Thanks to the automatic vertical keystone correction, the Acer projector automatically compensates for trapezoidal distortion if the projector is not positioned exactly vertically and projects a rectangular image.



Auto Ceiling Mount Correction

Auto Ceiling-Mount Correction: The builtin gravity sensor in the Acer projector detects when the projector is mounted overhead on a ceiling and automatically rotates the projection 180° without any additional menu adjustments.



With the AC Power On function, the projector is able to turn on automatically when the projector is powered. You no longer need to turn on the projector separately, but can start the projector directly, for example by turning on the power in the meeting room.



Wall Color Compensation

Wall-Color Compensation: Best image quality enables wall color correction on colored projection surfaces such as blackboards and wallpaper. 5 optimised wall colours can be compensated easily and without any further settings via the menu for best picture quality.



Auto Shutdown

The Auto Shutdown function automatically shuts down the Acer projector, if no input signal is received after a preset time. This function can be set individually via the menu and helps to save power and lamp hours.



HDMI 3D

HDMI 3D: The integrated HDMI 1.4a standard allows 3D content to be transferred from suitable playback devices such as 3D Blu-ray players, 3D set-top boxes and 3D game consoles without the need for an additional PC. For example, Acer 3D shutter glasses Bluray 3D movies and 3D TV shows can be viewed in your living room up to 7.62 meters (300") diagonal.

With the HDMI Power On function, the projector is able to turn on automatically when the projector receives a signal via HDMI or VGA. You no longer need to start the projector separately, but can simply switch on your notebook, receiver or game console and the projector will automatically switch on as well.

Bluelight Shield

BluelightShield allows users to lower levels of blue light to lessen the negative effects of blue light exposure. There are three levels of filter in projector suitable for different scenario. Each level also contains dynamic mechanism that will optimize the



blue light level based on content. BluelightShield can reduces up to 30% blue light and protect your eyes.

Acer PIN Security provides the ability to set a PIN to protect the Acer projector from unauthorized use and theft. A lost PIN can only be reset by the Acer Service after ownership verification.



Original 24p

Experience true cinema at 24 frames per second. The Acer Blu-Ray projector reproduces films in the original cinema format as they were shot on the film set. See 24p $\,$ movies through the eyes of the director.



Acer Color Safe II

Acer ColorSafe II guarantees consistent, brilliant and natural color projection throughout the life of the projector. This is ensured by the use of DLP® technology and a 5-year warrantyon the DLP® chip. Projectors without DLP® technology experience a decrease in colour brilliance over time.

Acer ColorBoost 3D: Acer ColorBoost 3D ist die innovative Kombination von einem ständig verbesserten Bildverarbeitungsalgorithmus, dem neuesten DLP-Chipsatz, einem optimierten Design des 6-Segment Farbrad sowie einer hochentwickelten ColorBoost 3D Lichtsteuerungstechnologie. Dadurch sind Acer Projektoren in der Lage absolut naturgetreue Farben über den gesamten Lebenszyklus sowohl im 2D- als auch im 3D-Modus zu projizieren.

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