



# Acer X series

## Acer X1527i

*The projector for every requirement*

You want to enjoy the game wirelessly? With the X1527i home entertainment projector you can follow the action with 4,000 lumens brightness in Full HD 1080p and even in football mode! Get together with your friends and enjoy your favourite sport on a giant screen!



- Resolution: 1080p Full HD (1,920 x 1,080 px)
- Brightness: 4,000 (standard), 3,200 (eco) ANSI lumens
- Contrast: 10,000:1
- Lamp life (hr.): 5,000 (standard), 10,000 (eco), 12,000 (ExtremeEco)
- Warranty: 2 years PickUp service, 1 year for the lamp, 5 years for the DLP Chip
- Usage recommendation: Best price-performance for home and office





## Acer X1527i

## SPECIFICATIONS



### Ordering Information

|             |               |
|-------------|---------------|
| Model       | X1527i        |
| Part Number | MR.JS411.001  |
| EAN         | 4710180752724 |

### Technical Specifications

|                                       |   |
|---------------------------------------|---|
| Projection technology                 | DLP 3D Ready & HDMI 3D                                    |
| DLP Chip                              | 0.47" BrilliantColor™                                     |
| Version                               | DarkChip™ 3 DMD   |
| Resolution                            | 1080p Full HD (1,920 x 1,080 px)                          |
| Display Format                        | 16:9 (native) / 4:3 (supported)                           |
| Contrast                              | 10,000:1  |
| Displayable Colours                   | 1.07 Billion Colors                                       |
| Brightness                            | 4,000 (standard), 3,200 (eco) ANSI lumens                 |
| Focus / Focal distance                | F = 1.98 ~ 2.02 / f = 15.84 ~ 17.44 mm                    |
| Projection size (diagonal)            | 0.90 ~ 7.65 m   |
| Projection distance                   | 1.00 ~ 10.00 m  |
| Throw ratio                           | 1.50 ~ 1.66:1   |
| Zoom / Digital-Zoom                   | 1:1.1x / 2x   |
| Image Offset                          | 132 %   |
| Horizontal / Vertical frequency       | 15 ~ 100 kHz/24 ~ 120 Hz                                  |
| Projection Modes                      | Front- / Rear- & Front-Ceiling- / Rear-Ceiling-Projection |
| Lamp / type                           | 245 watt Philips UHP                                      |
| Lamp life (hr.)                       | 5,000 (standard), 10,000 (eco), 12,000 (ExtremeEco)       |
| Keystone Correction                   | +/- 40° (vertical) manual & automatic                     |
| Speaker                               | 1x 3 watt   |
| Weight / incl. packaging (kg)         | 2.90 kg / 3.80 kg   |
| Dimensions / Shipping dimensions (mm) | 313 x 240 x 114   |
| Power Consumption                     | 290 (standard), 210 (eco), < 0.5 watt (standby)           |
| Noise level                           | 36 (standard), 27 (eco) dB                                |
| Uniformity (%)                        | 80 %  |

### Input Ports

|                     |    |
|---------------------|----|
| HDMI with HDCP      | 2x |
| VGA analog D-Sub    | 1x |
| Composite Video RCA | 1x |
| Audio in (3.5mm)    | 1x |

### Output Ports

|                    |   |
|--------------------|---|
| USB Type A         | 2x (1x In for wireless adapter, 1x DC Out 5V) |
| Audio out (3.5 mm) | 1x  |

### Network and Control Ports

|       |    |
|-------|----|
| RS232 | 1x |
|-------|----|

### Included Accessory

|                                  |  |
|----------------------------------|--|
| Power adapter IEC 320 C13        | 1x (Euro-plug)                             |
| VGA cable 15pol                  | 1x (1.8 m)                                 |
| IR remote control incl batteries | 1x (PgUp / PgDown & freeze function) white |
| Lens cap                         | 1x   |
| Quick Start Guide                | 1x   |
| Other accessories                | 1x Wireless adapter (UWA5)                 |

### Optional Accessory

|                               |                              |
|-------------------------------|------------------------------|
| Spare lamp                    | 4710180866575 / UC.JS411.001 |
| Universal ceiling mount short | 4713147892877 / MC.JLC11.002 |
| Universal ceiling mount long  | 4713147892884 / MC.JLC11.003 |
| Acer 3D Shutterbrille         | 4713147532261 / MC.JFZ11.00B |
| Acer CastMaster Buttons       | 4710180557206 / MC.40511.00N |
| Acer Wireless Mirror          | 4713883764520 / MC.JQC11.008 |
| Acer CastMaster Touch         | 4710180784336 / MC.40511.00Y |

### Warranty

|          |   |
|----------|---|
| Warranty | 2 years PickUp service, 1 year for the lamp, 5 years for the DLP Chip |
|----------|---|

### Usage recommendation

|                      |  |
|----------------------|--|
| Usage recommendation | Best price-performance for home and office |
|----------------------|--|

### Projection Distance Calculator

|                                |  |
|--------------------------------|--|
| Projection Distance Calculator | <a href="http://www.acer.com/ac/de/CH/content/acer-projection-calculator">www.acer.com/ac/de/CH/content/acer-projection-calculator</a> |
|--------------------------------|--|



**Acer CastMaster Presentation System**

**Acer CastMaster Touch (WPS-2)**

MC.40511.00N

Connect receiver with projector & transmitter with end device - and present immediately. Plug & Play, no software or internet connection required and host control.



**Acer CastMaster Presentation System**

**Acer CastMaster Transmitter for WPS-2 (HDMI)**

MC.40511.00U

Expand your Acer CastMaster System (WPS-2) with another transmitter to easily present from even more terminals.



**Acer CastMaster Presentation System**

**Acer CastMaster Transmitter for WPS-2 (USB Type-C)**

MC.40511.00X

Expand your Acer CastMaster System (WPS-2) with another transmitter to easily present from even more terminals.



**Installation**

**Universal Ceiling Mount short**

MC.JLC11.002 / TESTEAN

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



**Installation**

**Universal Ceiling Mount long**

MC.JLC11.003

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



**3D Projection**

**DLP 3D Glasses**

MC.JFZ11.00B

Dive even deeper into the projected content and experience true 3D.



**Wireless Projection**

**WirelessMirror (HWA1)**

MC.JQC11.008

Cable chaos was yesterday! Welcome to the age of wireless projection!





## Acer X1527i

## ACCESSORIES AND FEATURES

### Acer ColorBoost 3D



Acer ColorBoost 3D: Acer ColorBoost 3D is the innovative combination of a continuously improved image processing algorithm, the latest DLP chipset, an optimized design of the 6-segment color wheel and advanced lighting control technology. As a result, Acer projectors are able to project absolutely lifelike colors throughout their life cycle - in both 2D and 3D modes.

### 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 warranty on the DLP® chip. Projectors without DLP® technology experience a decrease in colour brilliance over time.

### ISF certificated



The calibration according to ISFccc (Imaging Science Foundation) can be performed by specially trained technicians. This calibration offers you in 2 special modes an absolutely perfect image for the lighting conditions prevailing in your home cinema.

### Wireless Projection



Acer Wireless Projection: Never lay cables again! The included Acer Wireless Adapter allows you to project wirelessly and saves you the hassle of laying HDMI or VGA cables.\* Project content from your notebook, smartphone or tablet in seconds without any loss of quality!

\* Depending on model. If the Acer Wireless Adapter is already included with your projector, you can find it in the "Optional Accessory" section.

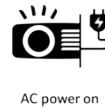
### Wireless Projection



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### AC Power On



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.

### HDMI Power On



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.

### Auto Ceiling Mount Correction



Auto Ceiling-Mount Correction: The built-in 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.

### Automatic Keystone Correction



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.

### 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 reduce up to 30% blue light and protect your eyes.

### 24/7 Operation



This projector promises maximum reliability and delivers a brilliant image even in 24/7 continuous use.\*

Especially for signage applications, but also for exhibitions in museums or similar, this projector can be used without any worries.

\* Acer recommends that the projector is switched to standby mode for 30 minutes every 7 days.



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.

Installation menu



With the help of the installation menu, the Acer projector can be perfectly aligned with the surface to be projected in no time at all. The Installation menu can be accessed by pressing the Menu button even if no source is connected to the projector.

Acer Smart Format Technology



Acer SmartFormat technology supports a wide range of input signals, eliminating the need for switching on your notebook/PC, DVD player and receiver. Signals up to 1080p can be received by Acer ColorBoost projectors with HDMI\* using Acer SmartFormat technology and can be played back in compressed form.

\*Depends on model

Quick Detection



The Quick Detection function quickly, reliably and automatically detects the connected source and immediately displays the image. Supported by SmartFormat technology, the projector can project immediately without any major adjustments.

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.

Wall Color Compensation

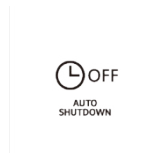


Wall-Color Compensation: Best image quality enables wall color correction on colored projection surfaces such as blackboards and wallpaper. 5 optimised wall colours can be compensated easily and without any further settings via the menu for best picture quality.

Top Loading Lamp Design

The Top-Loading Lamp design allows for easy lamp replacement without having to disconnect the Acer projector from the bracket when installing overhead via the top of the cabinet. The replacement is comparable to changing an energy-saving lamp.

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.

Acer LumiSense



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.

Hidden Dongle Design



Acer Hidden Port Design: The Acer Hidden Port allows you to integrate a compatible wireless adapter without external limitations. The adapter integrates seamlessly into the case, maintaining a stylish design with no rough edges.

Acer Football Mode



Football Mode

Bring the stadium to your home with Acer Football Mode. The mode automatically adjusts image brightness, saturation, sharpness and gamma to make skin tones more vivid and greens more vivid. Ideal for football fans and sports enthusiasts.

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