



Acer C series

Acer C250i

Experience portable entertainment with LED



- Resolution: 1080p Full HD (1,920 x 1,080 px)
- Brightness: 300 (standard), 80 (eco & battery) ANSI lumens
- Contrast: 5,000:1
- Lamp life (hr.): 20,000 (standard), 30,000 (eco)
- Warranty: 2 years PickUp service, 1 year for the lamp, 5 years for the DLP Chip
- Usage recommendation: Mobile usage at every place in every situation



reddot winner 2020



Auto Portrait



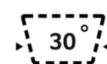
Built-in Battery



Wireless Projection



MULTIMEDIA
READER



Keystone Correction



Power Bank



Acer C250i

SPECIFICATIONS



Ordering Information

Model	C250i
Part Number	MR.JRZ11.001
EAN	4710180603255

Technical Specifications

Projection technology	DLP
DLP Chip	0,23"
Version	DMD
Resolution	1080p Full HD (1,920 x 1,080 px)
Display Format	16:9 (native) / 4:3 (supported)
Contrast	5,000:1
Displayable Colours	16.7 Million Colors
Brightness	300 (standard), 80 (eco & battery) ANSI lumens
Focus / Focal distance	F = 1.60 / f = 5.02 mm
Projection size (diagonal)	0.73 ~ 2.54 m
Projection distance	0.80 ~ 2.70 m
Throw ratio	1.20:1
Zoom / Digital-Zoom	1:1.0x / -
Image Offset	100 %
Horizontal / Vertical frequency	15 ~ 100 kHz/24 ~ 120 Hz
Projection Modes	360° Projection
Lamp / type	360° projection
Lamp life (hr.)	20,000 (standard), 30,000 (eco)
Integrated battery	9,000 mAh with up to 5 hours usage time
Keystone Correction	+/- 30° (vertical) manual & automatic, +/- 15° (horizontal) manual, 4-Corner Adjustment
Speaker	1x 5 watt
Weight / incl. packaging (kg)	0.78 kg / 1.08 kg
Dimensions / Shipping dimensions (mm)	104 diameter x 190 / 241 x 189 x 122
Power Consumption	30 (standard), 6.5 (eco), < 0.5 watt (standby)
Noise level	28 (standard), 14 (eco) dB
Uniformity (%)	85 %

Input Ports

HDMI with HDCP	1x
Audio in (3.5mm)	1x
USB Type-C	1x (Display & Charge)
SD card reader	1x

Output Ports

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

Included Accessory

IR remote control incl batteries	1x
Quick Start Guide	1x
Other accessories	1x Euro-plug with Swiss-plug adapter, 1x Wireless adapter (UWA5)

Optional Accessory

Acer CastMaster Buttons	4710180557206 / MC.40511.00N
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	Mobile usage at every place in every situation
----------------------	--

Projection Distance Calculator

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

Wireless Projection



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.

Build-in battery



Built-in Battery

With the battery integrated in the projector, you can project anytime and anywhere.

You do not need a power cable or a nearby socket, and the signal cable is completely eliminated.

Enjoy complete movies or hold various presentations without having to charge the battery or carry any cables.

Automatic Keystone Correction



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.

Bluetooth Audio



Can one projector be just one projector? No! Thanks to Bluetooth Audio, you can connect your notebook, tablet or smartphone to the projector via Bluetooth and turn it into a music box.

Who needs a jukebox when you can have a projector?

360° Projection



360 degree projection

The 360° projection offers you highest flexibility and allows you to use the projector in all positions as well as to realize interesting installations. For example, you can project from the deck of the room onto the floor or a table, or mount the projector on its side to project upright.

Acer Smart Format Technology



SmartFormat

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

Instant Pack



INSTANT PACK

InstantPack guarantees the lamp safety of Acer ColorBoost projectors. The current lamps from renowned manufacturers such as Osram and Philips are not damaged in the event of a sudden loss of power. (Acer recommends that the projector be powered until the fan stops) The lamp warranty is 1 year with no hour limit.

Auto Portrait Mode



Auto Portrait

With the Auto Portrait mode you will experience the optimal adjustment of the projection to your smartphone. The Auto Portrait mode ensures that content is displayed in 16:9 format without annoying borders. Even when you rotate the smartphone, the picture is automatically adjusted so that you always have an optimal picture.

Power Bank



Power Bank

Use your projector not only in its traditional way, but also simply as a power bank. For example, you can charge your smartphone via the projector.

Especially on the road you don't want to do without this feature!

Multimedia Playback



USB READER

Multimedia Playback: Project images, videos, music, office files or PDF documents directly from the USB stick. You don't even have to switch on your PC! An internal memory even allows you to store files on the projector, which can be shown directly from there.

Hidden Dongle Design



HIDDEN DONGLE DESIGN

Acer Hidden Port Design: The Acer Hidden Port is located under the lid of the case and offers the possibility to connect the Acer WirelessCAST MWA3 or the Acer WirelessHD-Kit MWiHD1 to the HDMI/MHL connection there and to project wirelessly. The Google Chromecast, for example, is also supported thanks to the micro-USB power supply.