



# UNIVERSAL SHINING MOMENTS FOR SMARTPHONE USERS



## Acer C250i

World 1st Auto portrait display

Stand-Free Any Angle projection

LED Wireless FHD display

Built-in battery & Bluetooth speaker



Auto Portrait



Any Angle Projection



Resolution



## Product Specifications

Model name	C250i
Projection system	DLP®
Light source	LED
Resolution	Native: Full HD (1920 x 1080)
Brightness	300 Lumens (Standard)
Aspect ratio	16:9 (Native), 4:3 (Supported)
Contrast ratio	5,000:1
Throw ratio	1.2 (75" @ 2m)
Lamp life	20,000 Hours (Standard), 30,000 Hours (ECO)
Battery	Li-ion Rechargeable (3.33V, 9000mAh)
Keystone Correction	+/-30° (Vertical, Manuel & Auto), +/-15° (Horizontal, Manuel) Keystone
Projection lens	F = 1.60, F = 5.02mm, Manual Focus
Noise level	29 dBA (Bright), 25 dBA (ECO)
Input interface	HDMI (Video, Audio, HDCP) x 1, USB (Type A, 5V/0.5A, FW upgrade) x 1, USB x 1 (Type C, Display & Charge), SD (Micro, SDHC) x 1
Output interface	PC Audio (Stereo mini jack) x 1, DC Out (5V/0.5A, USB Type A) x 2
Dimension	104 Diameter x 190 mm (3.4" Diameter x 6.2")
Weight	775 g (1.71lbs)

## Feature Highlights

### Remarkable Portability

- World 1st Auto portrait for mobile\*\*\*
- Stand-Free Any Angle projection
- Perfectly sized & light weight
- Embedded battery 9,000mAh double as power bank
- Built-in Bluetooth 5W speaker
- Acer TrueHarmony

### Superior Lighting

- LED light source
- Wide Color Gamut - 130% Rec. 709
- Full HD (1920 x 1080 resolution)
- 300 lumen brightness
- 5,000:1 contrast ratio
- Instant on/off

### Hassle-free Projection

- Built-in Wireless Projection via Android or iOS device
- Mobile USB display (charging smart device simultaneously)
- PC USB display
- USB Type-C Display and Charge (charging smart device simultaneously)
- Multimedia playback
- Horizontal & Vertical keystone
- 4-Corner correction

### Eco-Friendly functionality

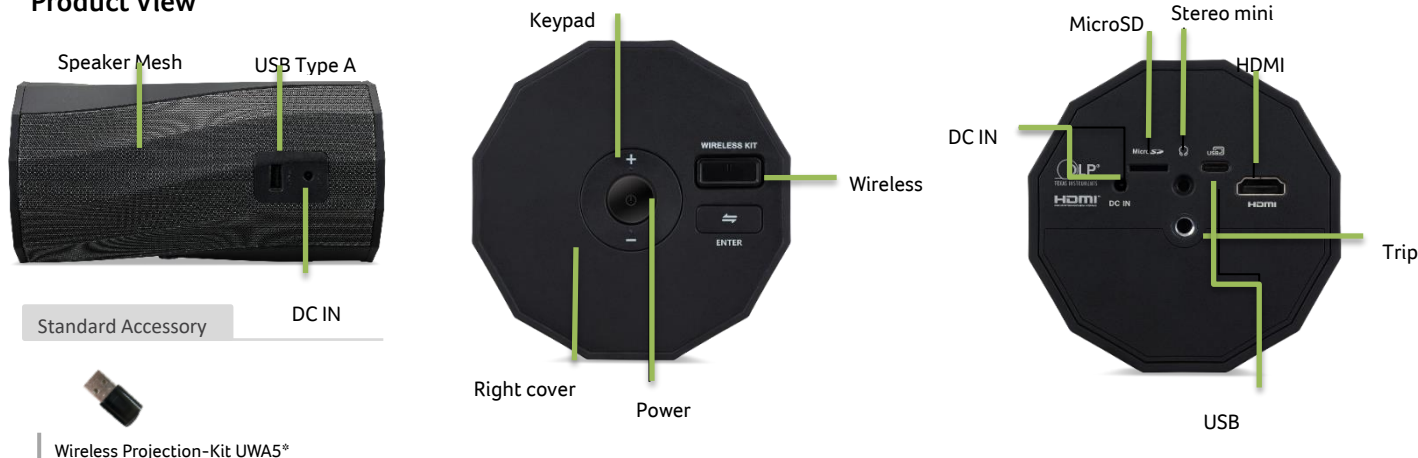
- Up to 30,000 hours lifespan (Eco mode)

\*The product images shown are for illustration purposes only and may not be an exact representation of the product.

\*\*Specifications may vary depending on model and/or region. All models subject to availability.

\*\*\*Based on internal survey by Acer Inc. of portable LED projectors available on the market as of 2019/9/4. For iOS/Android mobiles.

## Product View



Auto Portrait

### Auto Portrait display

Your phone auto-rotates, and now your projector can too! With Auto-Portrait technology, the C250i is now the world's first\* portable projector that lets you change your projection orientation on the fly. No need to mess with settings or the content - just stand it up, and the Acer C250i will automatically remove those pesky black bars when you enter portrait mode.



Resolution

### LED Wireless FHD display

Images appear brighter and more vibrant thanks to the exceptional color saturation provided by the LED source, known as the Helmholtz-Kohlrausch effect. Break free from the clutter of wires with easy wireless projection options and wireless dongle design. A 100" image of pure beauty in 1080p Full HD looks so real, you'll swear you're looking out the window.



Acer TrueHarmony

### Bluetooth Speaker with Acer TrueHarmony

Enjoy your content anywhere - without needing to take an extra speaker. Set the tone with full, vibrant audio from the on-board Bluetooth speaker enhanced with Acer TrueHarmony and ensure your movies come to life, songs have more depth, and games are more engaging.

## About Acer

Founded in 1976, today Acer is one of the world's top ICT companies and has a presence in over 160 countries. As Acer looks into the future, it is focused on enabling a world where hardware, software and services will infuse with one another to open up new possibilities for consumers and businesses alike. From service-oriented technologies to the Internet of Things to gaming and virtual reality, Acer's 7,000+ employees are dedicated to the research, design, marketing, sale, and support of products and solutions that break barriers between people and technology. More information is at [www.acer.com](http://www.acer.com).

