



SHORT THROW &
WIRELESS FUN
IN LIMITED SPACE



Acer H6518STi

Full HD (1920 x 1080) resolution

Short-throw projection

3,500 lumens high brightness

Wireless hidden dongle display

Tailor-made Football mode



Resolution



Short throw



Wireless Projection



Football Mode

Product Specifications

Model name	H6518STi
Projection system	DLP®
Resolution	1080p (1,920 x 1,080) Maximum WUXGA (1,920 x 1,200)
Brightness	3,500 ANSI Lumens (Standard), 2,800 ANSI Lumens (ECO) (Compliant with ISO 21118 standard)
Aspect ratio	16:9 (Native), 4:3 (Supported)
Contrast ratio	10,000:1 Dynamic Black
Throw ratio	0.5 (91"@1m)
Zoom ratio	1X
Projection lens	F# 2.8, f=7.51mm, Manual Zoom & Focus
Lamp life	5,000 Hours (Standard), 10,000 Hours (ECO), 15,000 Hours (ExtremeEco)
Noise level	36 dBA (Standard mode), 27 dBA (ECO mode)
Input interface	Analog RGB/Component Video (D-sub) x 1 HDMI (Video, Audio, HDCP) x 2 PC Audio (Stereo mini jack) x 1 Composite Video (RCA) x 1 USB (Wireless dongle, Hidden Type A) x 1
Output interface	DC Out (5V/1A, USB Type A) x 1 PC Audio (Stereo mini jack) x 1
Control interface	RS232 (D-sub) x 1
Dimensions	313 x 255.25 x 100.2mm(12.3" x 10.04" x 3.9")
Weight	2.95kg(6.5lb)

Feature Highlights

Expressive Display

- Full HD (1080p)
- Short-throw projection
- 3500 ANSI lumens brightness
- Dynamic Black
- Acer LumiSense smart detection
- Acer BlueLightShield
- Acer ColorSafe II
- DLP 3D ready
- HDMI 3D

Enhanced Usability

- Wireless Projection (UWA5 hidden dongle)*
- 3W built-in speaker
- Football mode
- 24/7 operation
- ISFccc

Installation Flexibility

- +/-40° (Vertical, Manual & Auto) Keystone
- Auto Ceiling-mounted Correction
- AC Power On
- IO Power On

Eco-friendly functionality

- Acer EcoProjection reduced up to 70% power consumption.
- Up to 15,000* hours lamp life (EcoPro mode)

*Wireless dongle is required for wireless projection. Wireless dongle is standard accessory.

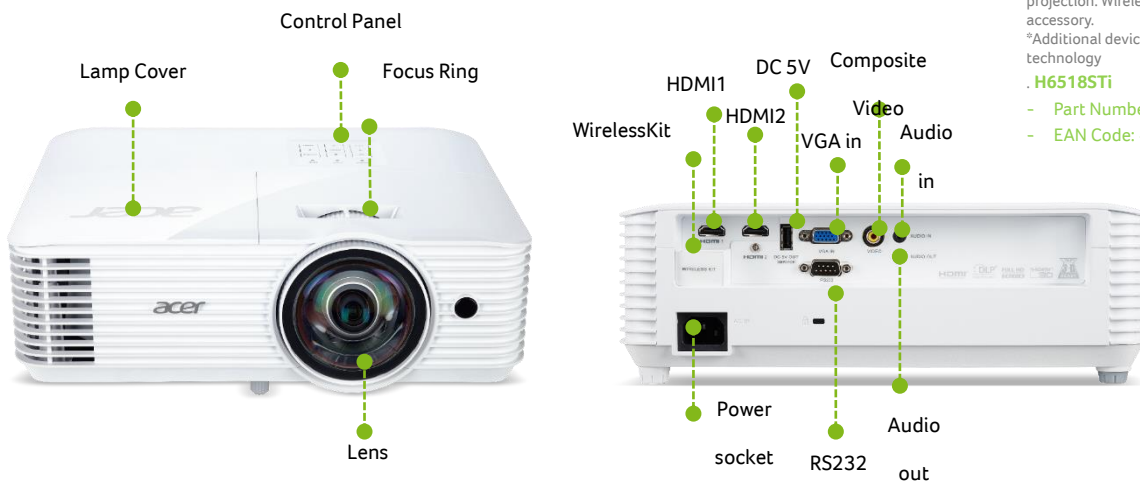
*Additional device must support Miracast technology

H6518STi

- Part Number: MR.JSF11.001

- EAN Code: 4710180941937

Product View



Standard Accessory



Wireless Projection-Kit UWA5*

Optional Accessory



3D Glasses E4W



Ceiling Mount CM-01S



Ceiling Mount CM-02S



Resolution

Full HD 1920 x 1080

1080p (1920x1080) is a set of HDTV high-definition video modes. With the superb clarity of available 1080p Full HD, you'll enjoy exceptional details no matter on Blu-ray movies or video games. Show movies on a mammoth scale in astonishing clarity.



Short throw

Short-Throw Projection

Short Throw Projectors are designed to produce larger images in a shorter throw distance. Viewers can have a big picture even in a limited space, perfectly ideal for education. Acer H6518STi short-throw projector allows large images up to 100 inches diagonally from as little as 1.1 meter from the screen.



Wireless Projection

Wireless Projection

Pairing with default Acer wireless dongle¹, you will be able to skip the cable and project from your smartphone, laptop or PC via wireless signal. Screen Mirroring² support allows quick and seamless screen-mirroring without installing extra app.



Football Mode

Football Mode

Football game enthusiast can now enjoy the big-screen games that is so real as if you're there in the stadium. Football mode enhances the brightness, saturation, sharpness and gamma in the bright scenes to deliver the most vivid images.

1

Wireless dongle is required for wireless projection. 2. Wireless dongle is standard accessory. Additionally device must support Miracast technology.

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.

