# ADESSO

# Xtream S6
## Portable Bluetooth® 5.0 Wireless Sound Bar



# QuickGuide
### English

www.adesso.com

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## Limited Warranty

Adesso provides a one year limited warranty for all of its products against defects in material and workmanship.

During this period, Adesso will repair or replace any product which proves to be defective. However, Adesso will not warranty any product which has been subject to improper freight handling, shipping abuse, neglect, improper installation or unauthorized repair. The warranty will not cover products installed with components not approved by Adesso and products where the sealed assembly trace has been broken.

If you discover a defect, Adesso will, at its option, repair or replace the product at no charge to you provided you return it during the warranty period with freight charges pre-paid to Adesso. Before returning any product, you must obtain a Return Merchandise Authorization number (RMA).  This RMA # must be clearly marked on the outside of the package you are returning for warranty service.  Be certain to also include your name, shipping address (no PO Boxes), telephone number, and a copy of the invoice showing proof of purchase in the package.

## Support

**FAQ's**: http://www.adesso.com/faqs

**Email Support:** support@adesso.com

**Telephone Support:**
Toll Free: (800) 795-6788
9:00AM to 5:00PM PST Monday - Friday

## More Language

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## Introduction

The Adesso Xtream S6 features Bluetooth 5.0 wireless audio to go along with Bass Subwoofer sound technology. with (L/R) Left and Right for high quality stereo sound. With an all metal body and compact design,  you can carry this soundbar anywhere you go to connect to a laptop, notebook, tablet, or computer. Effective Range is up to 164 feet (50M).

## Specifications

| | |
|---|---|
| Connectivity | Bluetooth 5.0,  AUX |
| Power Source | USB 5V |
| Output Power | 10W*2 |
| Built-in Rechargeable Battery | Yes |
| Battery Capacity | Lithium 2000mAh |
| Charging Time | 2 hrs |
| Built-in Mic | Yes |
| Impedance | 4 ohm |
| Frequency Response | 160hz-18khz |
| Product Size | 16.96(L) x 2.36 (W) x 2.36(H) In |
| | 380(L) x 60 (W) x 60(H) mm |
| Weight | 1.17 lbs (0.53kg) |
| Cable Length | 6 ft (1.8M) |

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## Product Overview



POWER ON/OFF VOLUME
VOLUME +/-
① ② LED INDICATOR

TF
3.5mm AUX INPUT ④ ⑦ ③ DC5V POWER

Turn left. Next turn
Short press pause/play
Turn right. Last turn
⑥ ⑤ USB

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## Getting Started

### 1. Bluetooth Mode
A. Rotate the volume knob to turn on the speaker, then the blue light indicator flashes.
B. Search for the bluetooth speaker name "Xtream S6" , then it will connect and pair automatically. If there is password needed. Simply enter  "0000".  Once the device is connected successfully, it will be automatically paired when re-use next time.

### 2. Aux Mode
A. Connect the device with 3.5mm aux cable and the speaker will enter into the AUX mode with voice prompts.
B. The blue color indicator light is on AUX mode.

### 3. RCA Mode
A. Plug the red and white color cable into the TV/Projector or any other devices' corresponding position (The white cable plugs into the red hole position), the other 3.5mm cable plugs into the speaker and then the speaker will enter into the RCA mode with voice prompts.
B. The blue color indicator light is on in RCA mode.

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### 4. Charging Mode
A. Charge the speaker with the charging cable. ( Wall charger is also available as long as it is 5V adapter).
B. The Red Color indicator light is on when it is on charging mode, and the light is off when fully charged.

### 5. Low Battery Protection
A. When the battery is lower than 3.3v and lasts for 15 seconds, the speaker will issue the warning, and when the battery is lower than 3.1V and lasts for 15 seconds, the speaker will issue the warning and turn off itself.

## Regulatory Compliance

FCC Class B Information
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.

CE Compliance for Europe
This equipment has been tested and found to comply with the limits for the Europeon Council Directive on the approximation of the law of the member states relating to electromagnetic compatibility (89/336/EEC) according to EN55022.
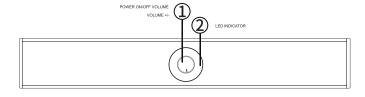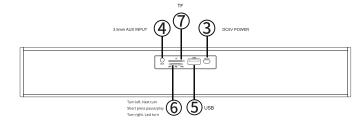
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