

# Acer Aspire One 722

## Introduction

This is a guide to running Linux with the Acer Aspire One 722 laptop.

This page is just for discussing using Linux on the Acer Aspire One 722. For a general discussion about this laptop you can visit the [Acer Aspire One 722 page on LapWik](#).

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## Specifications

For full specifications see the [Acer Aspire One 722 specifications page](#).

Name	Acer Aspire One 722
Processor	AMD C-50 1GHz or C-60 1/1.33GHz
Screen	11.6" WXGA Widescreen
RAM	Up to 4GB
HDD	up to 500GB
Optical Drive	None
Graphics	ATI Radeon™ HD 6250
Network	10/100 Ethernet Atheros Communications Inc. AR8152 v2.0 Fast Ethernet
Wireless	Broadcom Corporation BCM4313 802.11b/g/n Wireless LAN Controller

## Linux Compatibility

Device	Compatibility	Comments
Processor	Works	
Screen	Works	
HDD	Works	
Graphics	Works	
Sound	Works	
Ethernet	Works	
Wireless	Works	Requires tinkering in Ubuntu 11.10
Bluetooth	Works	
Modem	Not Tested	Works with Ubuntu Studio 12.04
USB	Works	Three USB 2.0

Device	Compatibility	Comments
Card Reader	SD card works other are not tested	
Webcam	Works	
HDMI	Works	

## Notes

There are several revisions of the Aspire One 722. Variations include Bluetooth and differing networking chips (Atheros vs Broadcom).

## Summary

Problems with suspend/resume, few powersave, screen lock and laptop lid options (under Ubuntu 11.10). Loud/annoying beep when going on/off AC which cannot currently be deactivated without Windows.

## Other

- [CPU Info](#)
- [dmesg](#)
- [lsmod](#)
- [lspci -k](#)

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