



# Computer Hardware and Peripherals

How to approach problems with computer hardware and peripherals.

Written By: Philip Le Riche



## INTRODUCTION

To many people, computer hardware is a black box, and what goes on inside might as well be pure magic. Here are a few resources to help you on your way.

### TOOLS:

- [Pro Tech Toolkit](#) (1)

## Step 1 — Computers



- A group of pages deal with computer hardware from a generic point of view:
- [Laptop power problems](#): is it the power adapter or the battery or the laptop itself? And can I fix it?
- [Clean up! Cool down!](#) Dust in a laptop or desktop computer is a common cause of overheating.
- [Advanced hard disk tools](#) - and some of the simpler ones. Rescue your data before it's too late! One of our most popular pages.
- [SSD migration](#) - replacing your hard disk with a solid state disk can make a big difference.

## Step 2 — Peripherals



- Just a couple of pages so far on computer peripherals:
  - [Inkjet printers](#) - how to nurture and troubleshoot them.
  - [Data projectors](#) - we've fixed just a few of these.