



ESAFETY - PARENTAL CONTROL

4 ways to setup Parental Control on your IT equipment



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THORNTON PRIMARY SCHOOL

What is Parental Control?

Parental controls can filter the web, blocking inadvertent access to inappropriate websites. There are a various ways to do this, from configuring parental controls on your router to using the parental controls built into Windows or third-party software.

What is Web filtering?

Web filtering is best used to restrict the web for young children, preventing them from accidentally wandering into the seedier corners of the Internet. Teenagers are adept at finding their ways around parental controls if they want to.

Parental Control On Your Router

One of the easiest ways to set up parental controls is by configuring them on your router.

Your router is used to access the internet without it there's no Wi-Fi. Setting up parental controls here will allow you to perform web filtering for all the devices on your network — computers, laptops, iPads, iPods, smartphones, tablets, and even game consoles with built-in browsers such as PS3/PS4 and Xbox 360/ Xbox One.

Some routers have built-in parental controls. If your router has this feature, it will often be advertised on the box and will generally be explained in the manual. You can go to the router's web-based configuration pages and set up the parental controls for your network.

If your router does not have built-in parental controls

Many routers don't include parental controls, but you can use **OpenDNS** to set up parental controls on any router.

OpenDNS will show you step by step how to configure your router. Please click [here](#) to access the website.

[OpenDNS allows you to set up an account and configure web filtering](#) — you can select different types of categories of websites to block. Websites you block will redirect to a "This site is blocked" message when visited on your home devices.

For more information about changing your router's settings, refer to its manual.

Web Content Filtering

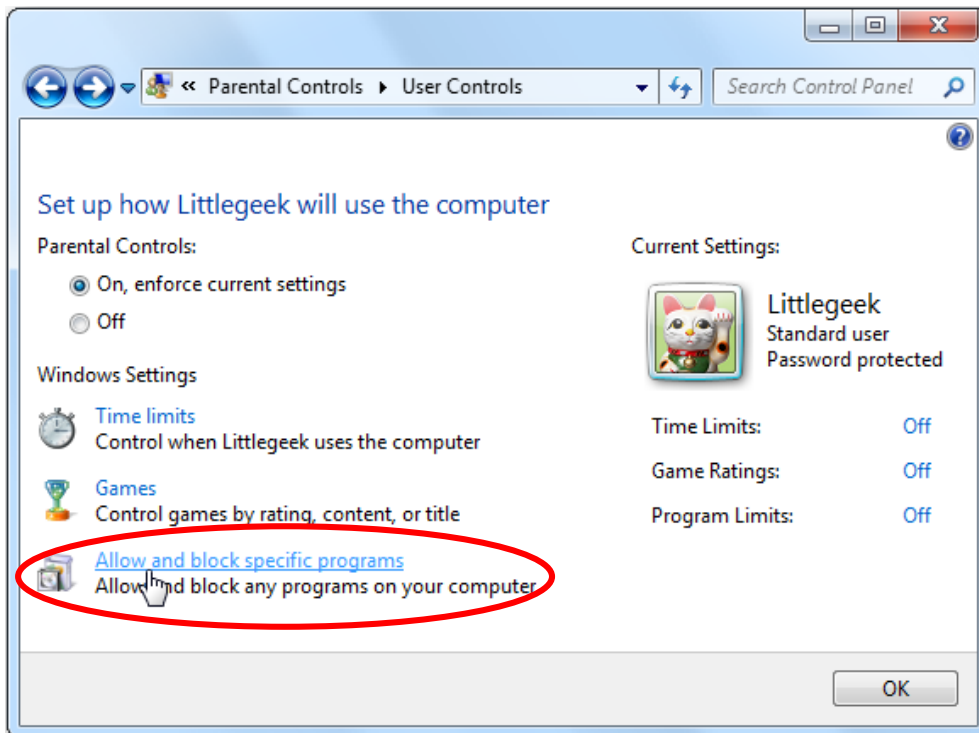
Choose your filtering level

<input checked="" type="radio"/> High	Protects against all adult-related sites, illegal activity, social networking sites, video sharing sites, and general time-wasters. 26 categories in this group - View - Customize
<input type="radio"/> Moderate	Protects against all adult-related sites and illegal activity. 13 categories in this group - View - Customize
<input type="radio"/> Low	Protects against pornography. 4 categories in this group - View - Customize
<input type="radio"/> None	Nothing blocked.
<input type="radio"/> Custom	Choose the categories you want to block.

If you would like a device on your network not to be filtered, you can change its DNS server manually so it won't use OpenDNS. Of course, this means that anyone on your network can change their DNS server and bypass the filtering. Like we said, such filters can be helpful for your children, but a teenager can get around it.

On Windows 7

[Windows 7 has some built-in parental controls](#) that allow you to control what time a user account can log into the computer and what programs it can use. This is helpful if your kids use separate user accounts on your computer.



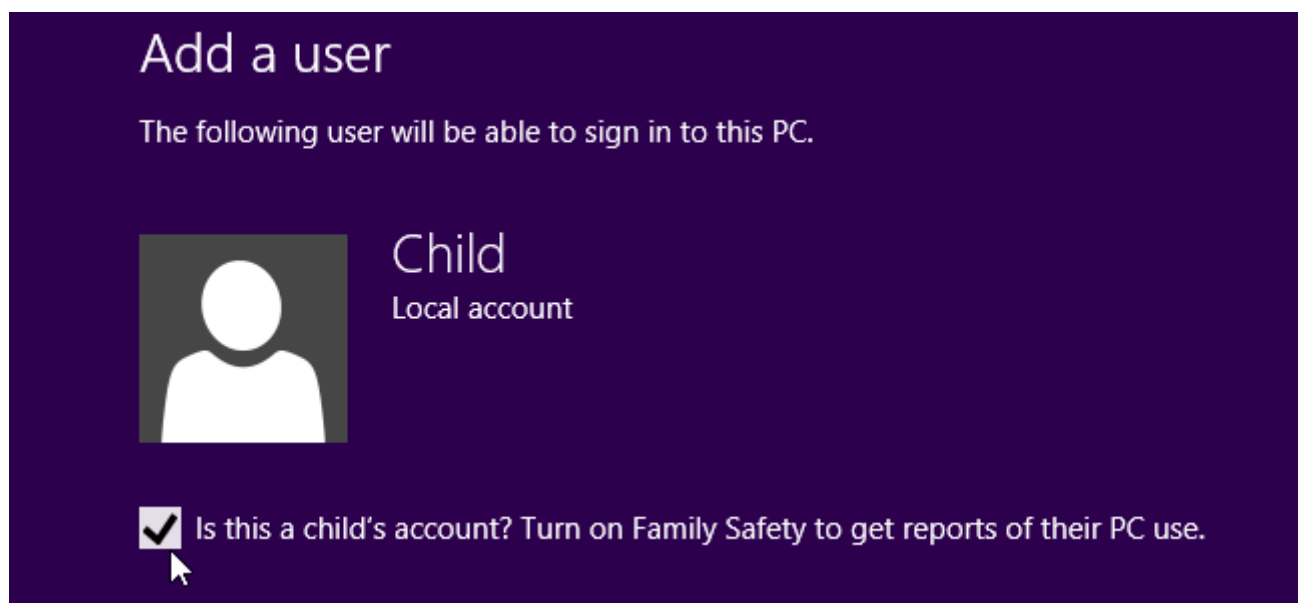
However, Windows 7 doesn't include a web filter. Microsoft does still offer **Family Safety**, a free program that allows you to set up web filtering on Windows 7. Install the **Family Safety** program on your Windows 7 computer and you'll be able to manage its settings from [Microsoft's Family Safety website](#). The program is available as part of Microsoft's Windows Essentials package. [Click here to go to the download page](#).



On Windows 8 or Windows 10

Windows 8 and Windows 10 have integrated parental controls that combine Windows 7's time limits and program access controls with Family Safety's web filtering and more new features. You can manage your settings and view reports from the same [Family Safety website](#). All you need to do is check the "Is this a child's account?" box when setting up a new user account on Windows 8. The account will be marked as a child's account and can be managed from the Family Safety website online.

Read more about [using parental controls on Windows 8](#).



Third-Party Software

There are dedicated parental control solutions you can pay for, like the famous Net Nanny that everyone has heard of.

However, there are also free web filtering solutions you can use. For example, Norton offers a free [Norton Family](#) parental control application that seems to be widely recommended, as well as a paid version.

You will need to register to download the free version. Please click [here](#) to register.

The screenshot displays the 'Settings for Child' interface for Norton Family. The left sidebar contains navigation options: Profile, Web (selected), Search, Social, Time, Video Premier, App Premier, Messaging Premier, and Notify. The main content area is titled 'Web Site Settings for Child' and includes a 'Web supervision' toggle set to 'On'. Below this, a section titled 'How do you want to supervise Web activity?' offers three options: 'Give a warning but allow Child on the site anyway', 'Block the site' (selected), and 'Monitor only (All Web blocking turned off)'. A subsequent section, 'Check each Site Category below that you want to block from Child (21 site categories currently blocked)', features a 'Quick Settings' dropdown set to 'Young teen (12-14)'. This section contains a grid of 21 site categories, each with a checkbox and a red 'X' icon indicating it is blocked. The categories are: Abortion, Advertising, Alcohol, Art, Automotive, Business, Computer Hacking, Crime, Cult, Discussion & Online Interaction, Drugs, Entertainment & Music, File Sharing, Gambling, Gaming, General, Government, Health, Hate, Job Search, Kids, Legal, Lingerie, Mature Content, Military, News, Online Chat, Personals, Politics, Pornography, Reference / Educational, Religion, Search, Sex Education, Sexual Orientation, Shopping, Social Networking, Sports, Suicide, Technology, Tobacco, Travel, Uncategorized, Violence, Weapons, Web Mail, and Web proxies. At the bottom, there are two expandable sections: 'Specific websites to block (0 sites currently entered)' and 'Specific websites to allow (3 sites currently entered)'. The interface also includes 'Remove child' and 'Save' buttons at the top right and bottom right.