

# Learning Disabilities, Autism and Internet Safety: A Guide for Parents



This guide outlines some suggestions to help parents limit the risk of their child having negative experiences online and understand what action can be taken if they do.



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This guide is part of a series of guides published by Cerebra that aim to give parents of children with disabilities and/or special educational needs information on how to get the help and support they need. This series of guides can be found on the Cerebra website: <http://w3.cerebra.org.uk/>

# Learning Disabilities, Autism and Internet Safety: A Guide for Parents

## Introduction

This guide outlines some suggestions to help parents limit the risk of their child having negative experiences online and understand what action can be taken if they do. This guide also suggests some resources that will help children get the most out of the Internet at home and in the community. The guide will present some case studies of actual experiences people with learning disabilities and autism have had online and learning points that can be taken from these experiences.

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## Introduction

Families of children with disabilities often use the Internet as a key tool to keep them informed about their legal rights, appropriate treatments and services that might be available for their families. Parents often seek advice and support from online networking groups and forums and these can help us shape our plans for ensuring our children get the support they need.

Use of the Internet is on the increase with 22.5 million households in Great Britain having an Internet connection in 2015. This represented 86% of households.<sup>1</sup> As a society we shop online (in 2015, 76% of all adults purchased goods or services over the Internet<sup>2</sup>), socialise online (92% of 16 – 24 year olds use social networking sites<sup>3</sup>) and learn online.

Increasingly, children and young people are learning and socialising using online resources. Many children with special educational needs are supported to use information technology in schools to allow them to access their education more successfully. Children use the Internet to do their homework, to play games and to socialise with their peers.

'My son who is 9 spends almost all of his time online gaming or creating, or lately doing a bit of coding. All self-taught and self-managed. He is home educated and apart from reading, this is his education. He has autism and we want him to learn via his passions and interests. The Internet is his life and offers him fun, friendship, education, challenge and importantly, communication. I regularly thank my lucky stars that he was born in this era. Sometimes it seems the web or certain aspects of it and its constantly evolving games were made for a neurodiverse world.

I worry, as he gets older, about what he'll find as his searches widen but there is software I can install that will keep his imagination able to run free but protect him from the darker sides. The education needs to be for parents in how to allow freedom with appropriate protection.'

'My son is 14 with Asperger's. He socialises online, makes friends across the world, chats directly to them using head phones, exchanges badinage online, plays interactive games... the vast majority of his socialising is online, and here he is a normal, witty, fully accepted member of society.

He learns online and now knows much more about international politics, history, geography and religion than most adults. He learns far more effectively online than he does at school, and he has information far beyond the limited syllabus at school.

The downside is that the online world, although it is a real world, is more alluring than face to face interaction with people. It is hard to get him to leave this comfort zone and walk the dogs in the sunshine or talk to his peers. Online he is relaxed and happy. Outside any number of unexpected stressors may appear. It is the very limited, confined nature of the online world and the quiet room which are its attractions. Online is safe.

I have no worries about him being groomed, he has a mind of his own, and there is no chance of

him setting up an inappropriate meeting - he wouldn't make it to the meeting point without my help.

The light is a problem, focusing on only one distance for hours at a time cannot be good for his eyes, but also looking into a backlit bright computer screen late at night will be reducing or suppressing the melatonin in his body and making sleep harder. He has melatonin prescribed, but I would like to get him off it earlier at night, and not to watch the television, which has the same effect.

It is possible that he may be building up future repetitive strain injuries from long use of the computer without rest breaks. This is a relatively unknown area, but the continuous tiny movements are likely to be putting a strain on his tendons and muscles. He prefers to squat on his chair while online, which may be an unconscious strategy to help reduce strains.

In the holidays he can be online for hours and it is certainly an addiction. We try to get him to do homework first thing at weekends, because once he is online we have lost him, and he will be irritated if pulled off, and rushing through work so that he can return. However normal boys often display these traits in their concern to get out playing football with their mates. I used to disappear into books for hours in a similarly addicted way as a child, blanking out the world around me, walking into lamp posts on my way to school because I read as I walked.'

There are real benefits to young people with learning disabilities and autism using the Internet to support learning and social interaction. Increasingly the Internet caters for children and young people with learning disabilities and autism through using accessible design and simplified language, as well as instantly available video clips. For children with complex needs these can provide wonderful opportunities for learning.

"Wow, how did you know the capital of Scotland was Edinburgh?" I said to my son doing some geography homework. "Because the Chuckle Brothers went there, of course, don't you know anything?" he replied. Sometimes I just love You Tube. It is amazing how many old episodes featuring the Rotherham duo not to mention, Pink Panther, Scooby Doo and a host of others have informed his education. And where would we be without Annoying Orange? For someone with such a restricted diet thanks to some unfathomable sensory issues, he is able to name an incredible range of fresh produce and other food he would not normally come into contact with.'

Young people with autism and other communication disorders often find Internet communication easier than face to face communication.

On the Internet peoples use of consistent and easily recognisable emoticons replaces the need to decode people's body language, facial expressions and vocal tone that can be problematic in personal communications.

Internet-learning provides opportunities for learning through repetition that supports children who take longer to learn new things and embeds the learning they do in the classroom by undertaking activities as many times as they need to, in order to consolidate their learning.



Alongside the many benefits to children and young people there are also a number of risks. With access to technology comes the potential for cyberbullying, online grooming and risk of exposure to inappropriate content. This is a risk for all children and young people using the Internet but the risk can be more profound for young people with a learning disability as a result of increased vulnerability, tendencies towards obsessive compulsive behaviour and social naivety. One example of this is that pupils with Special Educational Needs (have a learning difficulty or disability) are 12% more likely to have experienced cyberbullying than those who did not.<sup>4</sup>

'As my main difficulty is verbal communication, the Internet opened up a whole new world for me. I am very articulate when typing so I found it much easier to have conversations online than in real life. I started using chat rooms and online communities in order to share my special interest in a particular TV show. I even created my own website and forum for the show and got emails almost every day from fans all around the world. It made me feel like I was a part of something and that people cared about my opinions. In reality I only had a couple of friends at school and was constantly picked on and ridiculed so the Internet was an escape. I could be myself online. Nobody could see my communication difficulties or my lack of fashion sense.

I left school at 17. Not having many people to talk to I again turned to the online community to find information. I found lots of friendly people, willing to help me understand myself a bit better and interested in what I had to say about my experiences. Without the Internet I would have felt much more alone.

As well as online communities and forums, email has been a massive help to me. While in the past I was forced to talk to people in person or on the phone, since my teenage years I have found email a much more accessible form of communication. I can think about what I want to say and have time to process rather than thinking on the spot. Having records of email conversations helps me reflect on what has been said, something I find very hard to do with verbal information. I have managed to communicate better with professionals, such as my college lecturers, GP, counsellor and autism services using email. In the past I would have had to rely on other people to help me communicate. Email gives me more independence.

When I was a teenager social networking sites were just beginning to gain popularity and at school there was a competitive edge to the number of 'friends' everyone had on their online profile. Not having many friends in general I was one of the few who had the least number of online friends. I was often teased about this and although I tried not to let it bother me it still wasn't very nice. It was almost like a permanent reminder that I wasn't popular and couldn't make friends easily.'

# 1. Making your home Internet safe

The Internet contains a wealth of images, video and information. Much of it is positive, but there is also content that is not appropriate for children to see. There are a number of things parents can do on home networks to make it as safe as possible.

## Keep computers in family rooms

Most Internet safety guidance suggests that one of the most effective ways of ensuring that the content your child views is appropriate is to place the computer in a family room with the screen facing into the room.

## Install Internet filters

Internet filters are software which are designed to control what content a user can see. It is used to restrict material delivered over the web.

## Install child-friendly browsers

Child-friendly browsers automatically filter results that are adult in content.

## Protect against viruses

Computer viruses are a small piece of software that can damage your computer. Anti-virus software should be installed.

## Install parental guidance locks on popular sites

Most browsers and video playback sites have the capacity to lock adult content and prevent it from being viewed through the use of a pin code.

## Prevent postural problems

Set up your computer area in a way that encourages your child to sit in a beneficial position, and demonstrate how you expect them to sit.

# Resources to make your home Internet safe

The following sites provide advice and guidance:

## Internet filters

**UK Safer Internet Centre** - <http://www.saferinternet.org.uk>

This site contains advice on how to use the Internet and new technologies safely and responsibly as well as a range of practical resources, news and events focussing on the safe and responsible use of the Internet and new technologies.

**K9 Web Protection** - <http://www1.k9webprotection.com/>

Website which offers free internet filtering and parental control software.

## Child-friendly browsers

### **Safe Search for Kids** - <http://www.safesearchkids.com/>

Safe Search for Kids is a child friendly search engine powered by Google. The website has a safe browsing feature which overrides your computer search settings to remove potentially explicit material when searching google.

### **Google Family Safety Centre** - <http://www.google.co.uk/familysafety>

Google Family Safety Centre provides parents and teachers with practical tools to help them choose what content their children see online. Look out for the video tips on how to set up safe searching on Google and YouTube.

### **Yahoo Search Safety Guide**- <https://safety.yahoo.com/UK/SafetyGuides/Search/index.htm>

Similar to Google Family Safety Centre, Yahoo Search Safety Guide provides parents with information on how to choose the content their children view online, as well as practical tips for keeping children safe online.

## Protection against viruses

### **Microsoft Security Essentials**- <http://windows.microsoft.com/mse>

Microsoft provides excellent free antivirus software.

### **BBC** -<http://www.bbc.co.uk/webwise/guides/virus-protection>

This BBC page gives basic guidance on how to protect your computer against viruses and recommends a variety of free anti viral software.

## Install parental guidance locks on popular sights

Websites designed for a range of age groups that contain adult or disturbing content should have a capacity for blocking certain content using a pin. Normally this capacity can be found by entering the help/guidance/support/safety centre pages from the home page.

## Online television locks

The following links will take you to the parental locks pages of terrestrial English channels.

<http://www.bbc.co.uk/guidance/>

<https://www.itv.com/itvplayer/help/faq/9>

<http://www.channel4.com/static/global/html/parentalContent.html>

<https://help.channel5.com/hc/en-gb/sections/200185031-Parental-controls>



## Advice on setting up your computer and minimising risk of postural and vision problems

<http://www.kidsandcomputers.co.uk/computer-use-your-childs-posture.html>

<http://www.nhs.uk/Livewell/workplacehealth/Pages/laptophealth.aspx>

<http://www.allaboutvision.com/parents/children-computer-vision-syndrome.htm>

## 2. Making mobile Internet safe

These days the Internet isn't only available at home or in school but also through Internet enabled devices such as phones, tablets and gaming devices.

According to Ofcom, 34% of children aged 5-15 have their own tablet computer. The following sites provide advice and guidance:

**The UK Safer Internet Center** – <http://www.saferinternet.org.uk/advice-and-resources/parents-and-carers/parents-guide-to-technology>

The UK safer Internet center has a guide for parents around how to set safeguards on these devices.

**Vodafone Parent's Guide** - <http://parents.vodafone.com/>

Provides information about how to apply Internet safety strategies to mobile phones and handheld devices and how to manage excessive use of the new technologies. This includes information around GPS tracking systems and their advantages and risks and how to manage these.

N.B Each of the mobile networks have their own Internet safety pages. You can find these through your search engine.

**Ofcom** - <http://consumers.ofcom.org.uk/internet/online-safety-and-security/>

Information about online access on mobile devices, games consoles and portable media players.

**Childnet** - <http://www.kidsmart.org.uk/downloads/mobilesQ.pdf>

Provides a guide around what questions to ask when buying a mobile phone with Internet access for your child.

## 3. Preparing your child to use the Internet

There is a great deal of guidance available on how to support your child to use the Internet safely.

Common guidance includes:

- Establish ground rules with your child about how they can use the Internet, when and for how long.
- Talk to your child about the kind of things it is ok to look at. A basic rule could be if I won't let you watch it on television, it's not ok to search for it online.
- Ensure your child knows to come to you or another trusted adult if they see something that upsets them.
- Talk to your child about what it is and isn't ok to tell people about themselves online.
- Encourage your child to use an online nickname and avatar and to tell you if anyone requests their real name, photos or information about where they live or go to school.
- Agree that if your child receives an email with an attachment that they will talk to you before they open it.
- Talk to your child about rules for being polite. These are equally important in online communication as in person.

If you want to personalise rules for your child, there are accessible Internet pledge resources to download for free at: <http://www.netsmartz.org/SpecialNeeds>.

### Resources to support your child to use the Internet safely

There are a lot of resources online that are intended to support parents to help their children to use the Internet safely. The resources below are divided into resources for parents and children and young people. All the resources listed for children are moderately accessible but are rated according to the age range the site is aimed at and how easy the site is to use.

#### Resources for parents

**UK Safer Internet Centre** - <http://www.saferinternet.org.uk>

This site contains advice on how to use the internet and new technologies safely and responsibly as well as a range of practical resources, news and events focusing on the safe and responsible use of the Internet and new technologies.

**Childnet International** - <http://www.childnet-int.org>

A non-profit organisation working with others to help make the Internet a great and safe place for children.

**Digizen** - <http://www.digizen.org>

A site about recognising and dealing with online hazards, setting up safe profiles on social networking sites and understanding how to manage personal information.

**Direct Gov** - <http://www.direct.gov.uk/en/YoungPeople/HealthAndRelationships/Bullying/index.htm>  
Offers information and advice for parents and children and young people on cyberbullying.

**Netsmartz** - <http://www.netsmartz.org/Parents>  
Interactive, educational programme of the National Centre for Missing and Exploited Children. Offers a wide range of advice and practical resources for parents, teachers and law enforcement.

**Get Safe Online** - <https://www.getsafeonline.org/safeguarding-children/>  
Provides information and advice for parents and carers, including simple checklists to help keep children safe online according to their age.

## Resources for children

**Thinkuknow** - <http://www.thinkyounow.co.uk>  
This site by the Child Exploitation and Online Protection Centre (CEOP) provides the latest information on the sites young people like to visit, mobiles and new technology. Resources are targeted for different age groups; 5-7 years, 8-10 years and 11-16 years. There is also a 'parent/carer' and 'teacher/trainer' section. Resources include sing along safety video, Hectors World Safety button to report worrying images and a wide variety of activities and resources.

**NetsmartzKids** - <http://www.netsmartz.org/NetSmartzKids>  
Age-appropriate resources which are designed to educate children aged 5-17 how to be safer both on and offline. Resources include videos, games and quizzes and are organised under three different sections, 'Teens', 'Tweens', and 'Kids'.

## 4. Risks: Dealing with cyberbullying

'Online I think it is much easier for people to be nasty, because they can't see the consequences... The things that they write – if it was in a letter it would be hate mail, but because it's an email it doesn't seem to count. A lot of people see it just as an inevitable part of being on the Internet.' <sup>5</sup>

'The Internet has had many positives effects on my life, especially on my teenage years and one particular positive was that it helped my social awareness. The main positives were through research and finding supportive information about what Asperger's was and how it affects people's lives, as support was limited for teenagers about their diagnosis so the Internet was my only means. I was still very wary and the school librarian helped me find safe websites to enter.

As for social communities or online discussion boards, I read many but never joined in a lot of them until I found them to be safe. The first autism friendly sites I found were those linked to local support groups, e.g. PHAD a local support group for people with high-functioning autism. Although I spoke to the lady once or twice in person, I found their online resources

less socially awkward. As I grew confident with this site I joined a few chat communities that I was told about through sites linked to the National Autistic Society and a local college. The main positives were those secure sites specifically designed for those with special needs.

Although I had many positives with the Internet, it didn't start this way and with every positive came a negative. Although I was able to gain some supportive information from autism specific sites and communities, which were meant to be safe for all, were not so friendly for me. For the first four to five years of using email my inbox, both home and school, were full of hate mail and death threats. The only way I could use these safely was through logging on as someone else e.g. the school librarian. It got so bad that I never did anything online that wasn't research or autism related and my parent worried that everything I did online was about with people with autism.

My older sister created many social community pages for me which I rarely entered because when I did I had threats from those who didn't know me. I didn't want to ever try these again but knew I had to try and improve my social awkwardness. At 18 I reset my Bebo, then Facebook and started using my MSN again. Any negative comments or bullying got deleted and reported and eventually they stopped. Once again people started to see me as me and I was able to gain courage to post stuff about myself and photos without fear. As for autism and special needs communities, those sites that have been created safely with monitoring and rules have been so helpful in building my confidence but a few do still let in some negative cyber bullies. Now I just read those sites without posting anything.'

In 2008 the Department of Children, Schools and Families estimated that up to 34% of 12–15 year olds had been cyber bullied.<sup>6</sup> In addition pupils with Special Educational Needs, (have a learning difficulty or disability) are 16% more likely to experience cyberbullying than those who did not.<sup>7</sup>

The Government offers the following 'cyberbullying code' as advice to parents on how to respond if your child is being bullied online or through other technology.<sup>8</sup>

#### Keep the evidence

Keeping the evidence of cyberbullying is helpful when reporting an incident and may help in identifying the bully. This means keeping copies of offending emails, text messages or online conversations.

#### Reporting cyberbullying

There are a number of organisations that can help you if you need to report incidents of cyberbullying:

- The school:

If the incident involves a pupil or pupils at your child's school, then it is important to let the school know. All schools have a legal duty to have measures in place to support the person being bullied and to apply disciplinary sanctions to the pupil doing the bullying. Schools are increasingly updating these policies to include cyberbullying.

- The provider of the service:  
Most service providers have complaints and abuse policies and it is important to report the incident to the provider of the service – i.e. the mobile phone operator (e.g. O2 or Vodafone), the instant messenger provider (e.g. MSN Messenger or AOL), or the social network provider (e.g. Bebo or Piczo). Most responsible service providers will have a 'Report Abuse' or a nuisance call bureau, and these can provide information and advice on how to help your child.
- The police:  
If the cyberbullying is serious and a potential criminal offence has been committed you should consider contacting the police. Relevant criminal offences here include harassment and stalking, threats of harm or violence to a person or property, any evidence of sexual exploitation, for example grooming, distribution of sexual images or inappropriate sexual contact or behaviour.

## Cyberbullying advice and resources for parents:

### **Anti-Bullying Alliance** – <http://www.anti-bullyingalliance.org.uk>

The Alliance brings together over 60 organisations into one network with the aim of reducing bullying. Their website has a parent section with links to recommended organisations who can help with bullying issues. The anti-bullying alliance includes several disabled children's charities, and has a history of providing inclusive support and guidance.

### **Family Lives** - <http://familylives.org.uk>

Family Lives has a specialist advice sheet on cyberbullying and children with special needs, plus a number of briefings available on podcast and video. They also have a parent helpline 0808 800 2222.

### **National Autistic Society (NAS)** - <http://www.autism.org.uk/bullying>

The NAS has information on its website to support parents of children who are being bullied. They also have a helpline for parents 0808 800 4104.

### **Respect Me** - <http://www.respectme.org.uk/checklists.html>

Respect me has a useful checklist for parents and carers of children who are being bullied online in Scotland.

### **Bullies Out** - <http://www.bulliesout.com>

Web-based information and practical advice for children, young people and adults in Wales.

### **Education Support for Northern Ireland** - <http://www.education-support.org.uk>

Web-based information for parents, students and teachers about bullying and other issues.

### **Kidscape** - <http://tinyurl.com/zn2gna9>

Provides advice and support to parents of children who are being bullied. The website also contains the government's guidance to schools on how to prevent cyberbullying amongst their pupils.

## Cyberbullying support for children:

**ChildLine** - <http://www.childline.org.uk>

ChildLine is a confidential counselling service for children and young people. They can contact ChildLine about anything - no problem is too big or too small. You can phone ChildLine on 0800 1111, send them an email, have a 1-2-1 chat or send a message to Ask Sam. You can also post messages to the ChildLine message boards or text them.

**Digizen** - <http://www.digizen.org/resources/digizen-game.aspx>

Online game for young teens to support them to understand what actions they can take about cyberbullying.

**Mencap** - <https://www.mencap.org.uk/guide-cyber-bullying>

Downloadable guide for children and young people about cyber-bullying. Mencap's helpline can provide advice and support to young people with learning disabilities who are being bullied and their parents 0808 808 1111.

## 5. Risks: Privacy and preventing grooming

'My son doesn't use the Internet to chat or use Facebook etc because he doesn't have the capacity to make judgements about sharing inappropriate information and as he can be (and has been) quite easily manipulated by boys in school I've made the decision to avoid problems by not allowing him on any chat or Facebook sites.'

Protecting children's privacy online is key to avoid receiving inappropriate images, requests and content from people they meet online. One third of 9-19 year olds who go online at least once a week report having received unwanted sexual (31%) or nasty (33%) comments via e-mail, chat, IM (instant messenger) or text message. Only 7% of parents/carers think their child have received such comments.<sup>9</sup> We often think our children are more aware of the need to keep personal information personal than they are. Forty-nine percent of children say that they have given out personal information; only 5% of parents/carers recognise that this may be the case.<sup>10</sup>

## Protecting Privacy and Online Safeguarding Advice and resources for parents

**Connect Safely** - <http://www.connectsafely.org/>

Provides online advice for parents about technology and how to use it safely. Particularly useful is the downloadable parent's guide to Facebook. There is also a forum for parents to share



experiences, knowledge and tips around protecting children online.

**Child Exploitation and Online Protection (CEOP) Centre** - <http://www.ceop.police.uk>

The CEOP Centre is the UK's national police agency set up to tackle online child sexual abuse. If you are worried about someone's behaviour towards a child, online or offline, you can report this.

**Virtual Global Taskforce (VGT)** - <http://www.virtualglobaltaskforce.com>

The Virtual Global Taskforce is made up of police forces around the world working together to fight online child abuse. The objectives of the VGT are: to make the Internet a safer place; to identify, locate and help children at risk; and to hold perpetrators appropriately to account. This site provides advice, information and support to both adults and children to protect themselves against child sexual abusers. It also provides information on how to report inappropriate or illegal activity with or towards a child online.

**IWF** - <http://www.iwf.org.uk>

The IWF was established in 1996 by the Internet industry to provide the UK Internet hotline for the public and IT professionals to report criminal online content in a secure and confidential way.

## 6. Risks: Antisocial behaviour and criminal activity

'I'm worried that my son will see things I don't think he's ready for. I don't want him being exposed to pornography and for me to have to explain to him what it is, and the difference between that and real life. He is so easily influenced, he copies things he sees on TV and on the Internet, it's really difficult to know how to make sure he only sees things that are age-appropriate. I remember the 'Happy Slapping' thing a few years back and I can imagine him doing that, if he thought it was normal and ok.'

'Watching my daughter watch the riots on television was terrifying, she thought it looked so exciting. We are lucky because we don't live in the city – but it made me really aware that if she got an invitation to go to something like that locally, online or on her phone- she would try to go. She is very easily led and so anxious to please her friends I worry she'd get into real trouble.'

In recent years some larger news stories have been about people with learning disabilities and autism or social communication disorders using the Internet to take part in illegal activity. In 2009 newspaper headlines were dominated by Gary Mckinnon's appeal against extradition to the US for hacking into 97 US government computers, including those of Nasa and the Pentagon, during 2001 and 2002, on the grounds of his autism. McKinnon states he was not intending to do any criminal damage but instead was researching his special interest – alien sightings.

In the August riots of 2011, two-thirds of the young people who were arrested and charged were classed as having some form of special educational need.<sup>11</sup> Communication and co-ordination of rioting activity took place using social networking sites and Instant Messaging services.

## Resources to support responsible use of the Internet and technologies

The resources outlined in making your home Internet safe will allow you to set limits around times your child can use the Internet and sites they can access. These resources also provide information on tracking your child's Internet use. In response to parent's feedback around concerns about use of BBM (BlackBerry Messaging) in the 2011 riots we have included information about removing BBM from your child's phone.

**That's not cool** - <http://www.thatsnotcool.com>

This gives the tools to help young people think about what is, or is not, okay in their digital relationships. This website is aimed at young people 11+.

**e-how** - [http://www.ehow.com/how\\_8282771\\_remove-bbm-blackberry-desktop-manager.html](http://www.ehow.com/how_8282771_remove-bbm-blackberry-desktop-manager.html)

This site talks you through how to remove Blackberry Messenger from your child's phone.

## 7. Risks: Spending money online

'He cannot use it without my setting everything up first currently. But he can accidentally spend money on subscription services that come up in ads on a tablet computer. I have had to restrict him to using the laptop so he can't do that whilst gaming. A tool to block those kinds of adverts would be helpful. Or better instructions on how to password protect payments that are made directly to your bill.'

The resources listed in the section 'Making your home Internet safe' explain how to set up guest profiles on your computer so that your child doesn't get access to your online payment accounts.

The resources below address how to limit risk of unauthorised spending on particular systems and sites;

**Apple iOS (e.g. iPhone, iPad, iPod Touch):** <http://support.apple.com/kb/HT4213>

Understanding restrictions

Another option is to disable the in-app purchases function on your Apple device. To do this, go to 'Settings', select 'General', tap 'Restrictions' and select 'Enable Restrictions'. Here you must create a unique four-digit passcode, then scroll down to 'Allowed Content' and turn off 'In-app Purchases'.

**iOS Android/Windows Phone devices:** <http://www.techlicious.com/guide/how-to-disable-in-app-purchases/>

How to Disable In-App Purchases

**Xbox:** <http://support.xbox.com/en-GB/billing-and-subscriptions/parental-controls/xbox-live-parental-control>

Xbox 360 console parental controls:

**Playstation:** <http://manuals.playstation.net/document/en/ps3/current/basicoperations/parentallock.html>

Using the parental control settings:

**Nintendo:** [http://www.nintendo.com/consumer/systems/dsi/en\\_na/settingsParentalControls.jsp](http://www.nintendo.com/consumer/systems/dsi/en_na/settingsParentalControls.jsp)

Nintendo DSi & Nintendo DSi XL - Settings - Parental Controls:

## 8. Benefits: Exploring special interests and learning tools

'My son uses emails to communicate with me...so sometimes I get ones that say, 'You're horrible, you shouted and scared me' or when he went through a stage of not allowing any kisses he would email me kisses or just tell me he loves me!

He showed no interest in learning to read but about a year ago he suddenly started to read fluently. The only thing I can think of is using the lap top suddenly gave him a reason to learn and he has a reading age of about 10yrs now!

He still has very strong obsessions...currently Harry Potter, I use the lap top as an incentive to behave, never as a punishment so he has a set time and earns more time according to behaviour... just 1 minute so it takes a lot to earn half an hour.

The Internet is the most powerful tool I have, never ending!

### Safe places to search for your special interest

'My son is able to research any new fascinations. His latest one is sheep. He has decided to be a shepherd and has found out all about medicines, farming, different type of sheep and wool, geography etc. Anything that gets him reading and talking is great.'

Hopefully if you have made your home Internet safe your child will be able to explore their particular interest safely. However, for younger children it may be worth pointing them towards these browsers:

<http://www.bbc.co.uk/cbeebies/search>

<http://www.bbc.co.uk/cbbc/search>

Both these BBC sites support children to find age appropriate games and information, as well as teaching them about the pitfalls of the Internet in a fun way using cartoons, quizzes and games.

## 9. Benefits: Extended social networks and access to peer support

'Our son, who has Asperger's Syndrome, has found great benefits from the Internet. He can spend happy 'down-time' researching his special interest, which brings him enormous comfort, pleasure and relief from the stresses of living with Asperger's. More recently, as an adolescent, he has begun to use social networking as a means of developing and maintaining friendships which he would find very hard to do in a full-on, face-to-face way. This has led to him going out and socialising!'

### Online networks

**Talk about Autism** - <http://www.talkaboutautism.org.uk>

An online community for parents, carers, professionals and adults with autism.

**Wrong Planet** – <http://www.wrongplanet.net>

US based web community for people with autism, including discussion forum, blogging function and access to articles.

**Club Penguin** - <http://www.clubpenguin.com>

Club Penguin is designed by Disney for 6-14 year olds. It is a safe virtual world where children can play games and interact with friends. Every message in the chat room is filtered to allow only pre-approved words and phrases and block attempts to communicate a phone number or other personally identifiable information. They also employ on-site staff to monitor activity and chat, receive reports of misconduct and provide personalised player support. Players who engage in inappropriate behaviour can be silenced or banned.

**Hectors World** - [https://www.thinkuknow.co.uk/5\\_7/hectorsworld/](https://www.thinkuknow.co.uk/5_7/hectorsworld/)

A site designed for 5 to 7 year olds. Like Club Penguin it is a safe virtual world where children can interact with each other online. It also has a number of cartoons which teach younger children how to use their computers safely.

## 10. Benefits: Communication tools

'Helps him to learn and understand. He needs repetitive visual and audio information to absorb and understand everything. So, we help him find web pages, YouTube clips, and educational games that he can watch/do over and over again until he eventually remembers it. We have used it for literacy, numeracy, science, history, geography and general knowledge. If he wants to know something...we say "Ooooh! Let's go and ask Google! It's a useful tool and enables him to find and learn about stuff he's interested in. Also has definitely helped with his hand/eye coordination, confidence and self esteem.'

**Ability Net** provides a number of factsheets ([http://www.abilitynet.org.uk/athome\\_factsheets](http://www.abilitynet.org.uk/athome_factsheets)) about assistive technology. Topics include:

- Voice recognition
- Customising your computer
- Autism and computing
- Free accessibility resources
- Funding for adapted technology
- Keyboard and mouse alternatives
- Specific adaptations for people with learning disabilities

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## Information about the project team

Elizabeth Archer joined Mencap as the National Children and Young People's Programme Manager in November 2010 after 12 years working across the disabled children's sector. Mencap is the UK's leading learning disability charity. Mencap work in partnership with people with a learning disability, and all their services support people to live life as they choose. Their work includes providing high-quality, flexible services that allow people to live as independently as possible in a place they choose, providing advice through help lines and websites, and campaigning for the changes that people with a learning disability want.

Ambitious about Autism is a national charity dedicated to improving opportunities for people with autism. Originally established in 1997 as the TreeHouse Trust, the charity was founded by a group of parents whose children had been diagnosed with severe autism. Ambitious about Autism works to improve the services available for children and young people with autism and increase awareness and understanding of the condition. Ambitious about Autism are also committed to campaigning for change to ensure the needs of people with autism are met.

Since July 2013 Elizabeth has been Project Director at SENDirect. SENDirect is a new, national service designed with parents and professionals to make finding the right support, services and information easier for families of children with special educational needs and disabilities.

# Notes

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