# Redwell



## For further advice please visit

https://www.thinkuknow.co.uk/parents/ http://www.kidsmart.org.uk/ http://www.bbc.co.uk/cbbc/curations/stay-safe http://www.saferinternet.org.uk/

### For information on

Socialising

Talking to people

Searching

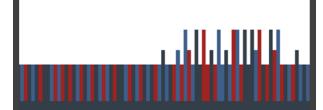
Sharing

Using a Mobile Phone

## Please pick up one of our leaflets

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## <u>Keeping up with</u> <u>technology</u>

Many adults find keeping up to date with children's use of technology challenging. Knowing the trends in children's use of technology and the kind of environment they are immersed in is key to giving them the right advice and guidance in a timely and age-appropriate way. E-safety relates to many parts of the curriculum, including ICT, citizenship and PHSE. More broadly, however, because technology can be used in any subject area, it is relevant to all adults within a school setting.

#### SO WHAT ARE THE RISKS?

#### ONLINE GROOMING

A criminal minority makes use of the internet and related services, such as chat rooms, gaming and social networking sites, to make contact with young people. The intention of these people is to establish and develop relationships with young people with the sole purpose of persuading them into sexual activity. These techniques are often known as 'online enticement', 'grooming' or 'child procurement'. The Sexual Offences Act 2003 includes a grooming of-fence specifically introduced to combat this abuse of the internet

#### CYBERBULLYING

New technologies provide an apparently anonymous method by which bullies can torment their victims at any time of day or night; this is known as cyber bullying. While the victims may not be in physical danger, they may receive email, chat or text messages or be the target of unfavourable websites or social networking profiles that make them feel embarrassed, upset, depressed or afraid. This can damage their self-esteem and pose a threat to their psychological well-being.

#### VIEWING INAPPROPRIATE CONTENT

There is a risk that when using the internet or other online services and technologies, young people may be exposed to inappropriate content. This may be material that is pornographic, hateful or violent, encourages activities that are dangerous or illegal, or is just ageinappropriate or biased. One of the key benefits of the web is that it is open to all, but unfortunately, this also means that those with extreme political, racist or sexist views also have a free voice.

#### PLAGIARISM AND COPYRIGHT

Plagiarism and copyright are key issues, particularly in relation to copying schoolwork and downloading music or games, as popularised by many file sharing services. Children must understand that these activities can have serious moral, legal and financial consequences – the youngest file-sharer to be sued to date (in the USA) was just 12 years old

#### INACCURATE INFORMATION

Anyone can write what they want and post it on the internet, and as a result not all the information available online is good information. Inaccurate information can be misleading or even dangerous in some situations, for example when it covers health advice.

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#### USER GENERATED CONTENT

With the advent of Web 2.0 technologies (web-based technologies that emphasise online collaboration and sharing among users), young people are increasingly creators of digital content and some of it can be very personal. For example blogs or 'web logs' are journals that are available on the web. The activity of updating a blog is 'blogging'. Blogs are a popular part of web 2.0. It is now also simple to create digital content and upload it to the internet or a mobile phone. Children need to know that embarrassing or compromising words or photos of themselves or their friends, once online, could stay there forever and be used against them in the future.

#### E-COMMERCE

E-commerce continues to grow, and there is a risk that young people may give out financial details, for example the credit card details of a parent, while online. This can result in unexpected consequences and charges. Studies found that children were able to register with online gambling websites using debit cards issued on youth accounts, which are typically available to children as young as 11.

#### PRIVACY

Many sites and online services request personal information and data about a user. Protecting one's privacy online is an important issue, because personal information is sometimes misused and passed on to third parties. Pupils need to be taught how to protect their privacy when using the internet.

#### WHAT ARE THE TRENDS?

#### SOCIAL NETWORKING AND BLOGGING

Social networking sites, chat rooms, wikis and blogs are places where young people can create personalised webpages or profiles to express themselves or connect with their friends or social networks. These web-based technologies are part of Web 2.0 technologies. BRM

Facebook

Twitter

#### DOWNLOADING, PEER TO PEER P2P COMMUNICATION AND FILE SHARING

A file-sharing network enables people to exchange photos, videos, music, software and games directly between computers using downloaded P2P software. Many young people use these networks to download copy righted music, films and software

#### MOBILE TECHNOLOGIES

Increasingly, all web-based services are becoming available on mobile phones. Social networking, for example, is set to become increasingly mobile: as handsets become increasingly sophisticated, users will be able to upload content to their profiles on the internet from their mobile phones while on the move. Other technologies, such as games machines, also give access to the internet or Bluetooth<sup>™</sup>.