

E-Safety



senso.
Remote Monitoring and Management



Monitoring and Safeguarding Software

At Newdale Primary School and Nursery, the safeguarding of pupils is a very high priority. We are committed to ensuring our pupils are safe in school and online. By giving the pupils the knowledge to safeguard themselves and their personal information, we are empowering them in being able to make good choices as they get older.

With Senso installed on your child's school device, teachers can effortlessly teach, and children can learn from anywhere. Senso helps to limit distractions with classroom management tools; it's designed to put control back in the teachers' hands.

What is E-Safety?

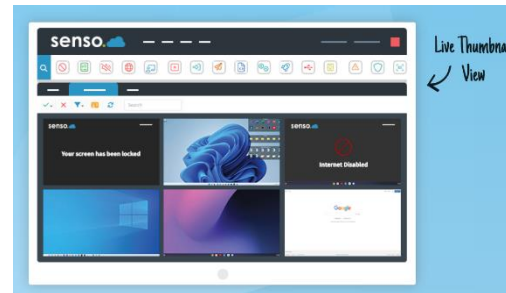
E-safety is the safe use of information systems and electronic communications, including the internet, mobile phones and games consoles. It is important that children and young people understand the benefits, risks and responsibilities of using information technology.

- e-safety concerns safeguarding children and young people in the digital world.
- e-safety emphasises learning to understand and use new technologies in a positive way.
- e-safety is less about restriction and more about education about the risks as well as the benefits so we can feel confident online.
- e-safety is concerned with supporting children to develop safer online behaviours both in and out of school.

E-safety forms part of our curriculum offer and children are regularly reminded of how to stay safe online.

On our school website, there is CEOP (the Child Exploitation and Online Protection Centre) reporting button which provides children and adults with information and advice as well as a direct reporting route to CEOP

For more information about E-safety, please visit our website. If you have any concerns with regards to E-safety, please speak to a member of staff.



With Senso, teachers have peace of mind that children are using their devices responsibly whilst ensuring that they are kept safe online.

With a clear overview of what children are working on with our Live Thumbnail View feature, teachers have the ability to view the screens of multiple children within the class in real-time.

Senso's AI driven threat analysis highlights if a child accesses or types any content which may be harmful or inappropriate.

As a parent or carer, you can be rest assured that they are being kept safe and protected on devices at school.

Please see below examples of websites, which your children will go on in school:

<https://www.topmarks.co.uk/>

<http://maths.rocks/>

<https://readtheory.org/>

<https://en.fictionexpress.com/>

<https://www.bbc.co.uk/bit/size/primary>

<http://mail.kidrex.org/>

https://www.natgeokids.com/uk/subscribeuk/?gclid=EAlaIqobChMlxJ_lge30-wlVD9Z3Ch1Kxg9UEAA

[YASAAEqlr0vD_BwE](https://www.natgeokids.com/uk/subscribeuk/?gclid=EAlaIqobChMlxJ_lge30-wlVD9Z3Ch1Kxg9UEAA)