

Social Engineering: The cybercrime you don't see coming

What is Social Engineering?

Unlike typical scams, this isn't just about stealing money, it's about convincing your child to give away control of their system or digital accounts. **It's how many major cyberattacks start, with a human mistake.**

Need help? Visit our resource hub or support services



Other support services

Childline – 0800 1111 – [childline.org.uk](https://www.childline.org.uk)

The Mix – [themix.org.uk](https://www.themix.org.uk)

Ditch the Label – [ditchthelabel.org](https://www.ditchthelabel.org)

Report Harmful Content – [reportharmfulcontent.com](https://www.reportharmfulcontent.com)

What children are targeted with:

Fake tech support

"Your device has malware - click here to fix it..."

Dropped USB attacks

Left outside schools, cafés, or libraries. Curious children plug them in.

Impersonation of teachers, schools, or relatives

Deepfake voice notes and convincing emails create urgency.

Job offers or club invites

Used to get children to install software or hand over login access.

How to Spot the Signs

- Sudden changes in behaviour around tech
- They mention downloading tools for someone else
- Use of USB sticks from unknown places
- They say someone "helpful" contacted them
- New "friends" asking for remote access or login help

What to Say to Your Child

- *"Always check before installing anything."*
- *"It's okay to pause and question anything that feels wrong."*
- *"If someone's rushing you or pressuring you, stop and speak to me."*

How to Spot the Signs

1. Disconnect from the internet immediately
2. Run a virus scan
3. Change any passwords stored or used
4. Report the issue via Action Fraud or school IT staff
5. Be calm, early action matters most

"The biggest vulnerability in any system isn't the software, it's trust. Stay curious but stay cautious."