



Online Safety Newsletter

November 2023

Parental Controls

Does your child have a games console? If yes, have you set up age-appropriate parental controls? The controls vary across the different consoles, but all will allow you to restrict spending and communication for example.

PlayStation

Set up your account as a family manager and create a separate child account so you can tailor their activities. Find out more here: <https://www.playstation.com/en-gb/support/account/psn-safety-parents-guide/>

Xbox

You can download an app to manage your child's gaming experience. Find out more here: <https://www.xbox.com/en-GB/apps/family-settings-app>

Nintendo Switch

Nintendo also offer a free app to monitor what and how your children are playing. Find out more here: <https://www.nintendo.co.uk/Nintendo-Switch-Family/Nintendo-Switch-Parental-Controls/Nintendo-Switch-Parental-Controls-1183145.html>

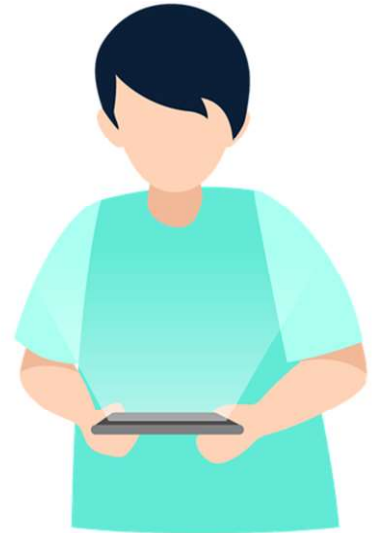
Does your child watch livestreams?

What is livestreaming?

Livestreaming is when an individual broadcasts video live over the internet. People can watch livestreams from any device that is connected to the internet.

Who is watching livestreaming?

Research from Ofcom reported that 57% of 3 – 17 year olds have watched live streams and the most used platforms to watch live streams were YouTube and TikTok. The research also showed that the percentage watching content on livestreaming app/sites increased by age. A third of 3-4 year olds were watching live content with this number growing to eight in ten of 16-17 year olds. This is reported in [Children and parents: media use and attitudes report 2022 \(ofcom.org.uk\)](https://www.ofcom.gov.uk/consult/condocs/children/children-media-use-2022/).



What are the risks?

There are risks associated with watching livestreams that you should be aware of. The main risk being that your child may see or hear something inappropriate as your child may come across themes or content that is not suitable for them. It is difficult to moderate live content as it is happening in real time.

How can I help my child?

- All online platforms have an age rating, ensure your child only accesses platforms that are appropriate to their age. For example, TikTok has an age rating of 13.
- For any platforms that your child uses, ensure appropriate parental controls and privacy settings are applied.
- Take an interest in what your child is doing online and on a regular basis, ask your child to show you what they are accessing.
- Ensure your child knows how to use any reporting/blocking tools on the app that they are using and as always please ensure that your child knows to talk to a trusted adult if they see anything that concerns them online.

Further information

- <https://www.childnet.com/help-and-advice/livestreaming-parents/>
- <https://www.thinkuknow.co.uk/parents/articles/what-is-live-streaming/>



What Parents & Carers Need to Know about LIVE STREAMING

Live streaming involves broadcasting and watching videos online in real time, often on social media or via platforms like YouTube and Twitch. Viewers can interact through comments, chats and reactions during the broadcast: such instant engagement makes this an exciting way to share experiences, learn from others and build digital communities. Despite the many positives, live streaming also creates a potential platform for unsuitable content and poses some risks to children: it's essential to keep privacy and safety in mind and comply with each site or app's age restrictions.

WHAT ARE THE RISKS?

LACK OF AGE VERIFICATION

Despite their age restrictions, some platforms don't require proof of age at sign up – meaning that anyone can register for an account (and potentially pretend to be older or younger than they actually are). In many cases, this means that young live streamers can never be totally certain exactly who they are broadcasting to and who is engaging with their live stream.

DISCLOSING PERSONAL INFO

A characteristic of live streaming is the ability for videos to be instantly shared worldwide. Without the correct privacy settings enabled, a child could inadvertently reveal personal information or their location, making them vulnerable to online predators or identity theft. It's wise to regularly check the privacy settings (and what data is being shared) on any apps your child has signed up for.

ANYTHING COULD HAPPEN

As the video streams are live, children might encounter (or inadvertently share) inappropriate content. Most live-streaming apps have rules to prevent this and monitor their services, also providing report buttons where content can be flagged for review. It may not be dealt with instantly, however, meaning that your child could be further exposed to harmful content during a live stream.

UNAUTHORISED RECORDINGS

Each live streaming platform stores completed videos for different periods (Twitch saves broadcasts for 60 days, for example, while Facebook and YouTube remove them only at the creator's request). Deleting a video, though, doesn't always stop it from being shared: in some cases, streams have been illegally recorded (or screenshots taken) by certain viewers and redistributed on other sites.

ROGUE CONTENT CREATORS

Children can also watch other people's live streams, which could potentially contain anything at any time (such as nudity, drug use or profanity). Most apps claim to monitor live streams and will stop any that don't adhere to their guidelines – but with millions of streams per day, it's complicated to regulate them all, so children could be exposed to inappropriate content without parents knowing.

DANGER OF GROOMING

There are increasing reports of children being coerced into performing "suggestive acts" by strangers on some live-streaming apps. Due to the lack of verification required for certain apps, almost anyone can sign up to these services (including anonymously or under a fake identity). It's vital, therefore, to ensure the correct safety measures are in place before your child begins live streaming.

Advice for Parents & Carers

PUT PRIVACY FIRST

Through the streaming app's settings, switch your child's account to 'private', so only their friends and followers can see their broadcasts. You could also turn off the live chat, shielding your child from any upsetting comments – although viewers' feedback is often seen as an integral part of the fun. Identify any nearby items (such as school uniforms or visible landmarks) that could give away your child's location.

MANAGE MULTISTREAMING

Some apps and sites let users stream their content through multiple social media platforms at once. A broadcast on StreamYard, for example, can be shared on YouTube, Twitch, X and Facebook if the accounts are linked. The privacy settings can differ on each of these, so we'd suggest only streaming via one platform at a time to maintain greater control over who's watching your child's videos.

GET INVOLVED YOURSELF

Research suggests a significant number of streams show a child on their own, often in a supposed safe space like their bedroom. If your child wants to live stream, ask if you could be present because you're interested in how it works. You could even set up your own account to gain a more detailed knowledge of what your child talks about in their live streams – and who they're broadcasting to.

TALK ABOUT LIVE STREAMING

Try to start with positives before discussing potential risks. You could ask which live streaming apps your child likes and how they use them. Do they just watch streams or create their own? Explain why it's unwise to reveal personal information while streaming (even to friends). If you feel your child's too young for live streams, explain your reasoning to them and perhaps agree to review this decision in the future.

CONSIDER THEIR ONLINE REPUTATION

As the broadcasts are live, it often causes the misconception among young people that whatever happens in their video simply 'vanishes' once the stream ends. However, videos can stay online indefinitely or be recorded by other users. It's important that your child understands what they do and say in a live stream could potentially damage their online reputation and, quite possibly, be seen by prospective future employers, colleges or universities.

Meet Our Expert

Rhodri Smith is Head of Digital Learning at Thomas's Kensington, London. Recognised in the EdTech 50 UK Awards Yearbook 2021/22 for his efforts in the digital transformation at Cubitt Town Primary School and Tower Hamlets, he is also a Google for Education Certified Trainer and guest lectures at University College London on the integration of technology across the curriculum.



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Source: <https://www.wf.org.uk/media/2313nc2/distribution-of-live-streamed-child-sexual-abuse-final.pdf>