

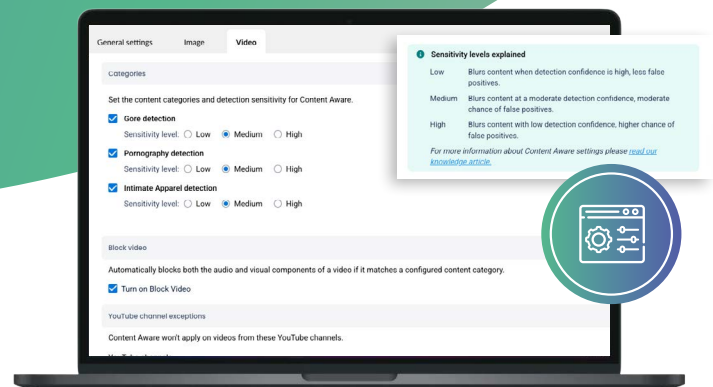


Smoothwall Filter Image and Video Blurring

Prevent students from viewing harmful or inappropriate images or videos in real time - on any website or search.

About Image and Video Blurring

Smoothwall Filter's new features expand its real-time filtering capabilities beyond text analysis to include a broader range of content. Image and Video Blurring adds another layer of protection by risk assessing imagery and video content on individual web pages, saved in drives, embedded in documents or attached to emails. It will blur only those images or sections of a video identified as potentially harmful.



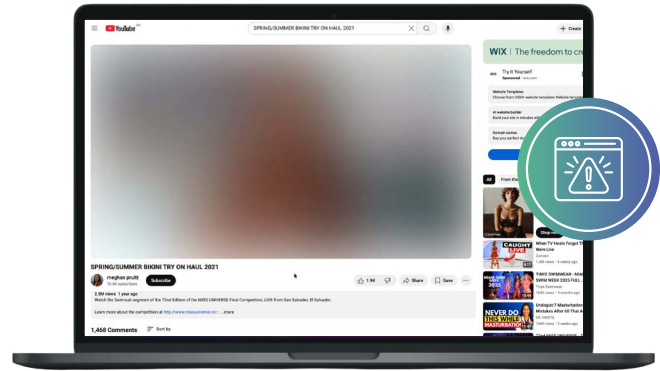
Students are able to access a greater volume of safer content for a better learning experience.

Image and Video Blurring assesses the imagery and videos on each individual page and allows or restricts viewing depending on pre-applied settings.

Working in real time in the same way as the core Smoothwall Filter means there is no time lag between harmful content going live and our Filter's ability to block it. Students are protected in real time, all the time.



Image and Video Blurring features & benefits



- ✓ Blurs images and sections of videos across the most commonly searched categories, including pornography and intimate apparel, such as swimwear and underwear.
- ✓ Includes an option to blur an entire video as well as mute the audio if it is found to have over 5 seconds of inappropriate content.
- ✓ Checks every image and video on new, uncategorised, or exchange proxy websites in real time, leaving no gaps in which children can be exposed.
- ✓ Allows access to school-approved exclusion lists to support curriculum needs and keep students on a healthy academic track.
- ✓ Provides customisable control of blur sensitivity levels to prevent over blurring and ensure a safe, balanced learning environment.
- ✓ Helps meet KCSIE guidelines by keeping children safe from harmful content.



Get in touch

If you would like to find out more about Smoothwall Filter's Image and Video Blurring, arrange a demo or ask any questions, please get in touch with our team of digital safety experts.

Web: www.smoothwall.com
Email: enquiries@smoothwall.com