Linewize
by Qoria

Welcome to **Linewize Asia Pacific**

Helping every child thrive in their digital lives
— at school, at home and everywhere in between.

The world's leading provider of filtering and digital safety solutions.



linewize.io

Linewize by Qoria

We work across both sides of a child's digital life.

You may not have come across Linewize yet. Here's who we are.

A child's online world doesn't stay in one place. It moves between school and home. Learning and distraction. Everyday activity and interactions of concern. So we move with it.

Linewize helps schools protect students online, manage internet use in the classroom and spot signs that a child may need support. At home, we give families tools to set their own boundaries and guide their children's digital lives.

We're the education business of Qoria, a global technology company dedicated to helping children stay safe and well online.



We work at a scale that gives us a view of children's digital lives that few organisations have.

Across countries, schools, millions of children and parents, we can see how online behaviour is changing, and where the gaps in traditional approaches are starting to show.

And what we're seeing is changing quickly.

Big enough to see the patterns.
Close enough to act on them.

Our reach

30 million
children supported

9 million
families using our parental controls

32,000
children supported

1000+
Staff globally

10 countries
Offices in four continents



Everything about a child's digital life has changed. Cybersafety has to change with it.



The internet schools were protecting students from five years ago isn't the internet they're navigating today.

Harm doesn't always sit behind an obviously inappropriate website. It can arrive in a group chat. Be created in seconds. Appear inside a shared document. Or surface in a conversation with an AI tool a student turned to for advice.

And children don't always go looking for it.

Students are more capable than the systems around them. The tools they use are newer than many of the rules written for them. And the risks reaching them are sharper, more targeted and harder to recognise.

Digital risks have changed faster than the tools most schools rely on.

Always-on group chats
Friendship, fallout and pressure can continue around the clock, in conversations no adult sees.

AI as a confidant
Children are asking AI things they may not ask an adult — for advice, for company and sometimes for help.

Content made, not found
Images and videos of real classmates can be generated in seconds. Sometimes as a joke. Sometimes to cause harm.

Harm inside trusted tools
A shared document. A collaborative slide deck. A game lobby. Nothing was blocked because nothing looked like something a traditional filter should block.

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cybersafety EVOLVED

The way children use the internet has moved beyond the boundaries traditional cybersafety practices were built around. Our approach has moved with it.

At Linewize, cybersafety is more than deciding what gets blocked and what doesn't. It's about understanding how children actually experience the digital world, and building protection around that reality.

How we protect. How we spot a concern. How we alert a school. How we bring families in. It has all evolved.

Every 3 minutes

we find a child suspected to be involved in a serious cyberbullying incident.

So what does evolved cybersafety actually look like?



Child-safe. Learning-safe. Family-safe.

For us, evolved cybersafety means three things have to be true at once for every school-managed device.

It has to keep the child safe. Support learning when it's time to learn. And adapt to the expectations of family life when the school day ends.



Child-safe.

A minimum, non-negotiable standard of safety.

Every device needs a baseline of protection that stays with the child, wherever they are, with boundaries that can adapt to their age, needs and circumstances.



Learning-safe.

Protect learning outcomes, not just the device.

During a lesson, students need access to what helps them learn, and fewer distractions from what doesn't. Teachers need the flexibility and control to keep them engaged and on task.



Family-safe.

Because every family has its own boundaries.

When the device comes home, families need the freedom to set their own rules around screen time, apps and access, while the school's underlying protection stays in place.

It takes more than one tool.
It should never take more than one partner.

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"Linewize has filled a gap for us that is now a part of our culture. We depend on it now as something that is just how we do business here in our district."

Brannon Gaskins
Chief Academic Officer
Fulton County Schools · USA

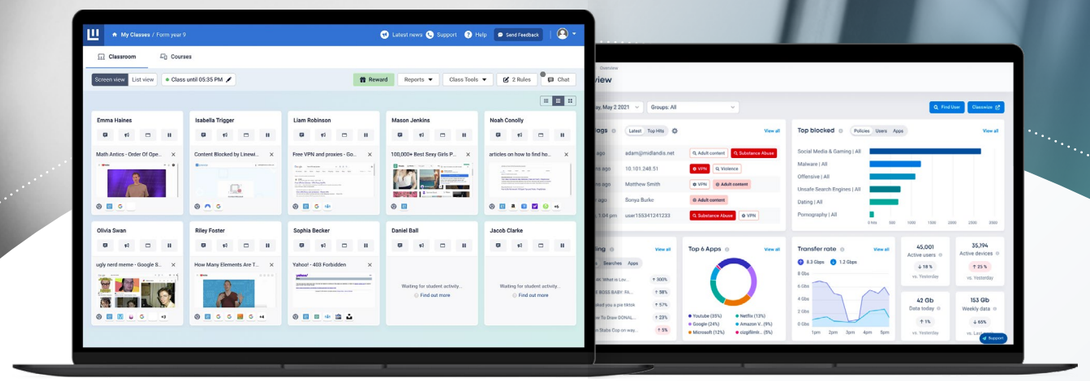
Linewize Connect

Protection that moves with the student.

Traditional filtering was built to keep students away from things. Current systems are built to help them move through their digital day safely. That difference matters.

Linewize Connect is the leading filtering and digital safety solution for school-managed devices. It's designed for everyone invested in a child's digital wellbeing. It gives schools more control over what students can access, more visibility into how the internet is being used, and teachers the tools to manage online activity in their own classrooms.

And because protection sits on the student's device, it doesn't disappear when they leave the school network.

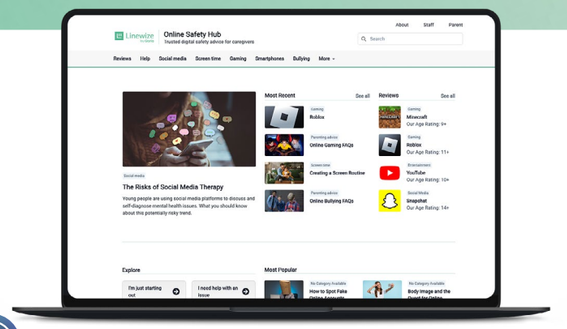


- **Protection that stays with the student.** Rules live on the device and the student's account, not just on the school network. The same protection can apply in class, at home and on mobile data.
- **Understand the content, not just the URL.** Connect analyses content as it loads, including text, images and video. Inappropriate content can be blurred in place, helping schools keep useful sites available without leaving everything on them open.
- **Give teachers control of their lesson.** Teachers can see student screens, pause internet access, open or close resources and message a class or individual student. They can also deal with the distraction there and then. IT keeps control of the policies protecting the device.
- **Granular filtering and reporting.** Set rules for a year group, a class, a time of day, or one student whose circumstances call for something different. Reporting works the same way, so a school can look at one student as easily as the whole cohort.
- **Expert guidance written by people who do this for a living.** Every school gets its own branded Online Safety Hub — a dedicated site with app reviews, age guidance, safety settings and how-to articles from online safety experts, for staff and parents alike.
- **Parental controls, built in.** Fully integrated with Connect, not a separate app to buy and support. IT decides which policies apply; within them, parents set the rules that suit their family at home, so the safety net reaches past the school gate.

And underneath those outcomes is a toolset built for the way schools actually work.

What you get with Linewize Connect.

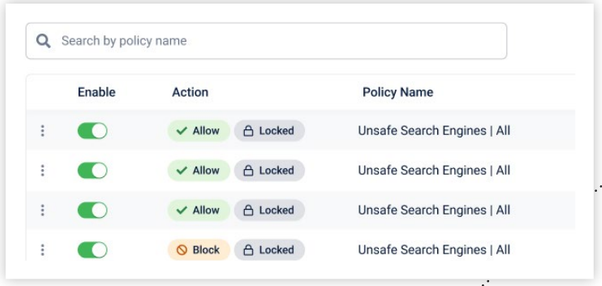
Online Safety Hub



A school-branded resource helping staff and parents have useful conversations with children about their digital lives.

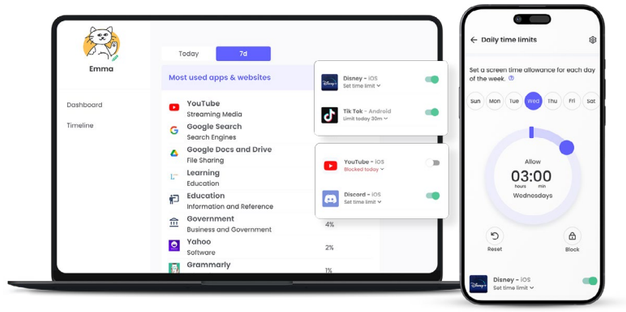
Advanced Filtering and Reporting

Granular control over what can and can't be reached and seen on school devices, with reporting and real-time alerting.



Fully Integrated Parental Controls

Visibility and control of the school device for parents outside school hours, within the policies IT sets.

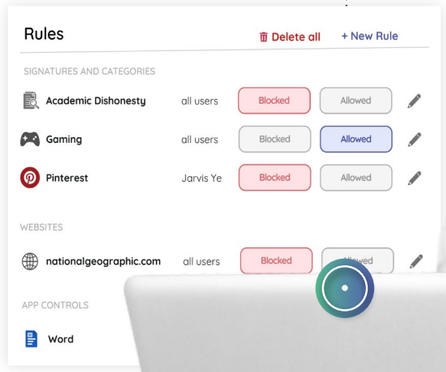


One school.
Hundreds of possibilities.



Classroom Manager

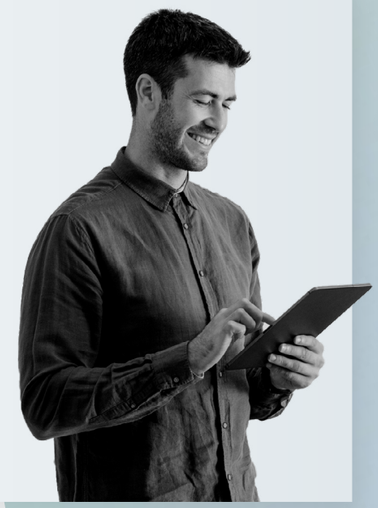
Classroom internet management, so teachers can steer a lesson without going through IT. Powerful and intuitive tools allow teachers to monitor screens, pause the internet, and create their own rules to support their digital learning objectives, all without IT losing control of device safety.



For IT Managers

Linewize Connect is cloud-managed and integrates with leading MDMs and directory services. It works alongside existing firewalls, with role-based access so people see what is relevant to their responsibilities. Deployment takes days, not terms.

Strong filtering can prevent a great deal. But not every sign that a child needs help is something a filter can block.



Safeguarding concerns, checked by trained moderators, before they reach your staff.

Schools need more visibility into student activity. But more visibility can also mean more noise.

A student searches for something concerning. Are they researching a school project, or is there something more going on? A word or phrase triggers an alert. Is it a genuine concern, a joke between friends, song lyrics or something taken completely out of context?

Too few alerts and something important may be missed.
Too many, and people stop trusting the system.

That's the challenge Linewize Monitor is designed to solve.



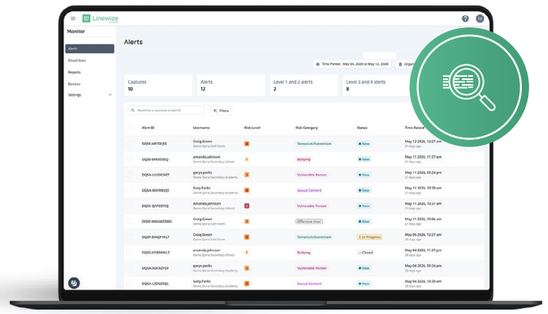
Turning false positive into alerts you can trust.

Linewize by Qoria

Linewize Monitor

Monitor is our digital safeguarding and alerting solution for school wellbeing and safeguarding teams.

It analyses student activity across Google, Microsoft 365, offline documents, web chats, social media and more, looking not just at an isolated word or action, but at the context, severity and frequency of behaviour.



So how do you know what matters?

Linewize Monitor combines AI with trained human moderation to turn student activity into safeguarding alerts your team can trust.
It looks beyond a single word or action, considering context, severity and patterns of behaviour to help distinguish everyday student activity from something that may need a closer look. Higher-level alerts are reviewed by trained moderators before they reach the school.



Context, not just keywords
Monitor considers severity, frequency and the activity around a potential concern.

Human oversight
Trained moderators review higher-level alerts before they reach the school.

Evidence to act on
Screen captures and surrounding context help staff understand why something has surfaced.

Attention where it matters
Staff spend less time investigating noise and more time supporting students who may need them.

Not every concern needs the same response.

Finding a potential concern is only half the job. What happens next depends on what has been found, how serious it appears to be and who needs to know. Monitor helps schools make that distinction.

Prioritise what needs attention

Alerts are rated from 1 to 5 based on severity, context and frequency.

Lower-level activity is available for staff to review in the portal. Higher-level concerns are sent to designated staff. The most serious suspected risks, including potential risk to health or life, are escalated by phone.

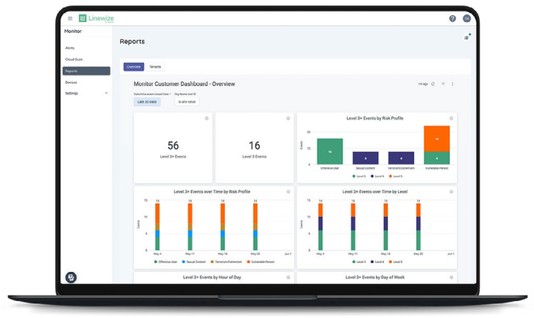
Get it to the right person

Schools decide who receives which alerts. A bullying concern might need a Head of Year. A suspected serious safeguarding risk may need senior wellbeing or safeguarding staff. Everyone cares. Not everyone needs every alert.

Set monitoring schedules around your school

Schools choose when monitoring is active and how alerts are routed. Monitoring can be extended for boarders or students requiring additional oversight, on schedules that reflect how the school operates.

Every 20 minutes we alert a school to a student suspected to be at very serious risk, including potential risk to health or life.





Linewize by Qoria

“I can’t praise Monitor enough! It’s not only made my life a lot easier, but it really does have the ability to transform lives because it gives me time to act.”

Carrie Gibbs
Care, Guidance & Support Manager
King Harold Academy · UK

What does a moderator actually see?

Moderators see the activity and screen capture that triggered an alert, together with a username and organisation type. In most cases, they do not see the child’s real name.

Contact information becomes available when a concern needs to be escalated to the school.

But a child’s digital life extends far beyond their school device.

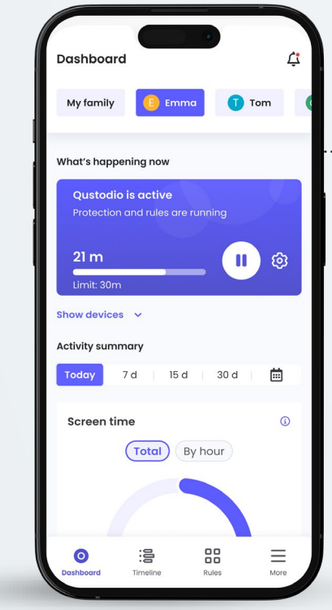


Closing the school-home gap.

A school can create strong protection around the devices and networks it manages.
But much of a child's digital life happens somewhere else.

At home. On a phone. In a game. In a group chat. Late at night. The last thing you want is eight hours of protection followed by sixteen of none.

That's why every Linewize school can give families access to Qustodio, our parental control app trusted by 9 million families worldwide, at no additional cost to the school or family.



the school day ends.
their digital life doesn't.

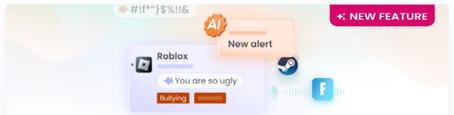


Powerful parental controls. Made for parents.

Parental controls can be complicated. Different devices have different settings, apps have their own controls, and managing it all can quickly become another job for parents.

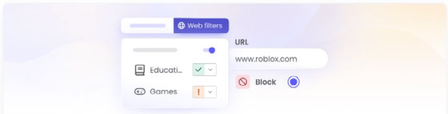
Qustodio brings it together in one place. From one app, parents can manage their child's digital life across Android phones and tablets, iPhones and iPads, Macs, Windows devices, Chromebooks and Kindles.*

Everything your parents need to keep their kids safe online in one place:



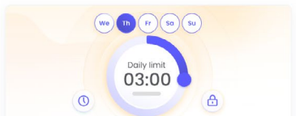
Gaming voice alerts

Get alerts when risky or unsafe conversations occur in your child's in-game voice chat, helping you stay aware of bullying, explicit language, or other concerning interactions.



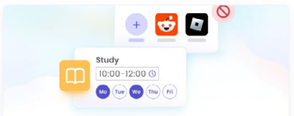
Filter content & apps

Block or limit inappropriate apps and websites, allowing your kids to safely explore child-friendly content.



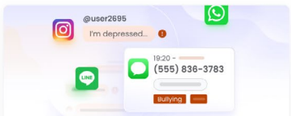
Set time limits

Establish healthy habits with time limits, scheduled breaks, and internet pauses.



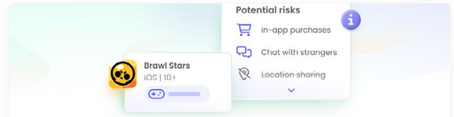
Set custom routines

Set screen-free times for activities like study or bedtime to help your child focus.



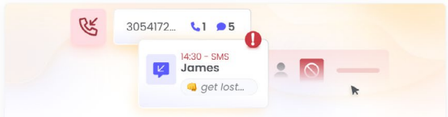
Social monitoring

Track your child's social messages on WhatsApp, *Instagram and Line, and receive instant alerts for anything concerning.



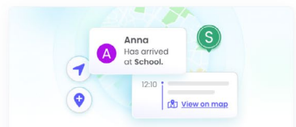
Discover app insights

Learn about your kids' apps and discover age appropriate alternatives. Plus, use expert prompts to encourage online safety talks.



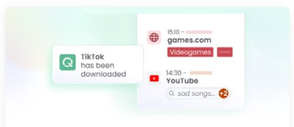
Track calls & messages

Monitor your child's calls and messages, receive instant alerts for any concerning messages and block specific contacts.



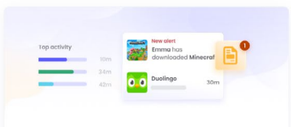
Locate family

Check your family's locations and get alerts when they arrive at or leave saved places.



Monitor activity

Track your child's browsing, social media, location, and more, all in real-time.



Get reports and alerts

Receive daily and weekly activity reports, plus use search alerts to monitor your childs browsing, and be alerted instantly to anything concerning.

*Experience may vary depending on account.

You can trust us with this responsibility.

Schools trust us with some of their most sensitive information: children's digital activity, safeguarding concerns and data about the people in their community.

We take that responsibility seriously.

Your data is protected.

Data is encrypted in transit and at rest, with regional redundancy, continuous security monitoring and annually tested incident response processes.

We collect only what's needed.

Our approach is designed around data minimisation. In Monitor, moderators generally see a username rather than a child's real identity. Identifying information is kept on a need to know basis and only used to safeguard the students..

And trust goes beyond technology.

Schools get guided onboarding, training and ongoing support, with Asia Pacific teams working in your time zone.

Independently tested and certified.

*Certifications and compliance standards vary by product and service. For more informaion visit **qoria.com/trust**

"This kind of software can really make a difference and save lives."

Mr Derek Champion
Deputy Head, Pastoral Care
SHORE · Australia

We're new to this region's schools.
We're not new to this work.

Where does your approach to cybersafety need to evolve?

Every school is starting from somewhere different.

Maybe your filtering needs to keep pace with how students use the internet today. Maybe teachers need more control in the classroom. Maybe your safeguarding team needs alerts they can trust. Or maybe you're looking for a better way to support families beyond the school gate.

Wherever you're starting, we'd like to understand what cybersafety looks like in your school, and where you want to take it next.

Let's talk.

www.linewize.io
enquiries@linewize.io

Qoria

Linewize is part of Qoria, a global technology company dedicated to keeping children safe and well in their digital lives. We harness the power of connection to close the gaps that children fall through,and to support them on all sides: at school, at home and everywhere in between.

Find out more: qoria.com



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