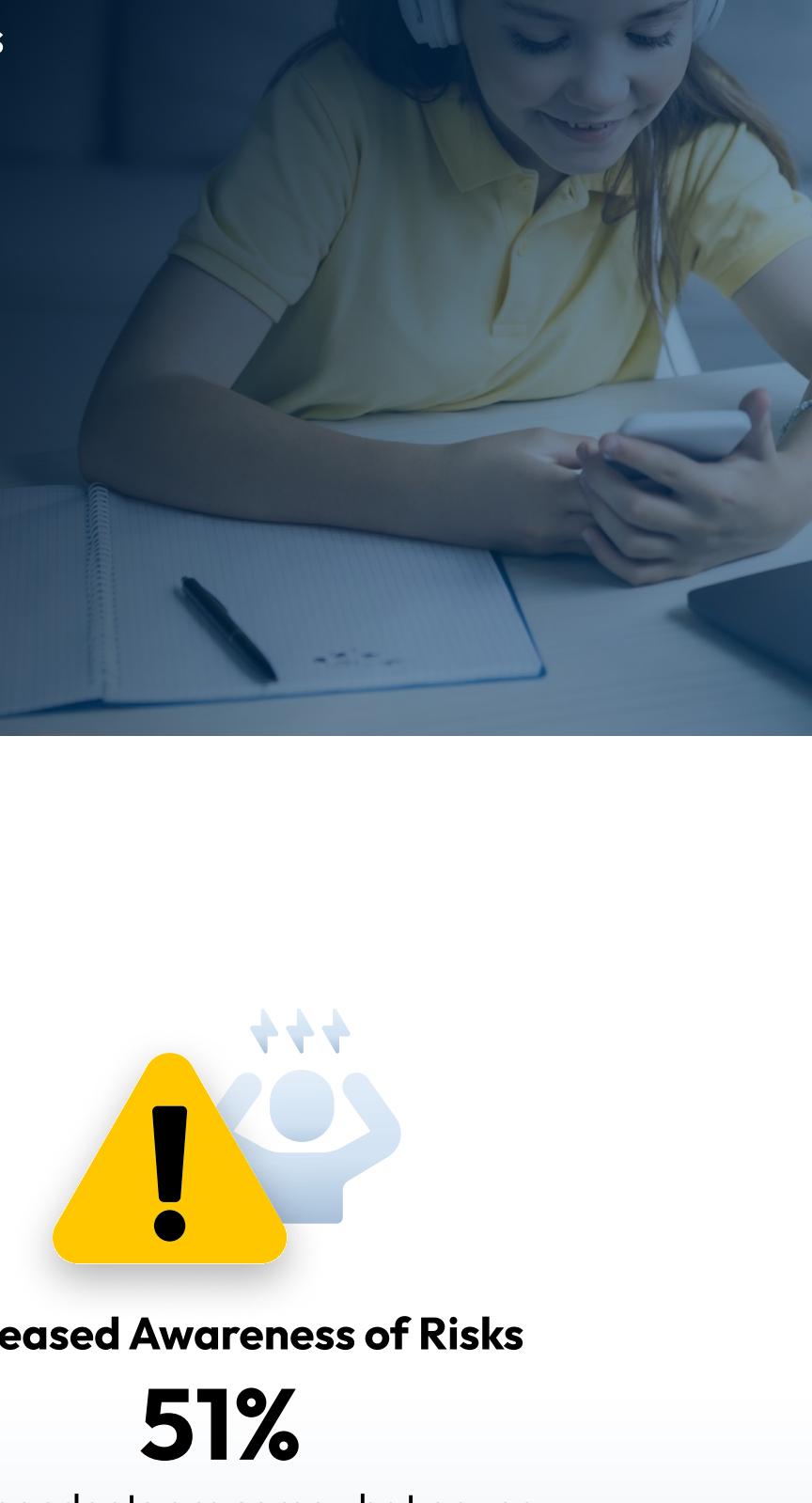




Securing Tomorrow: Protecting Our Students in a Digital World

As technology and education become increasingly intertwined, it's time to open the dialogue about cybersecurity. With schools serving as digital hubs for children, it's critical to understand just how they are protecting sensitive information – and to tackle the areas that need improvement. To shed light on this pressing issue, Keeper Security conducted a comprehensive survey of 6,000 individuals across Australia, New Zealand, Singapore, Indonesia, Japan, France, the UK, the US and DACH region.



The Bright Side



High Parent Trust

74%

of parents express confidence in schools to protect sensitive data

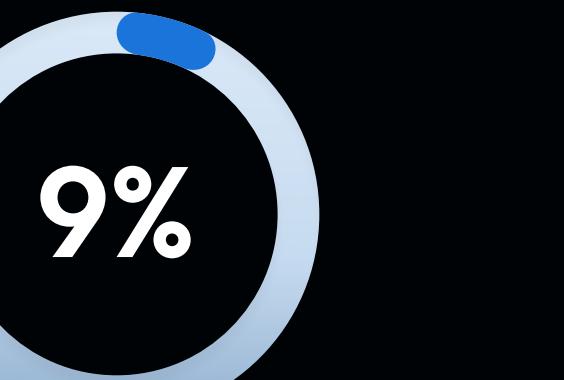


Increased Awareness of Risks

51%

of respondents are somewhat or very worried about school cybersecurity

Areas of Concern



Poor Password Practices

21%

of schools provide guidance on secure password practices



Cyber Education Gaps

14%

of schools require cybersecurity training

9%

of schools offer access to a password manager, leaving the vast majority of students at risk of poor password hygiene

12%

of students report having access to cybersecurity resources, highlighting a

concerning gap in cybersecurity education

19%

of respondents admit to reusing passwords across both personal and school accounts, increasing vulnerability to cyber threats

Darren Guccione

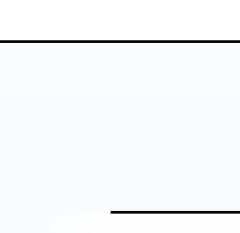
CEO and Co-founder, Keeper Security



Cybersecurity is a shared responsibility. We must empower schools, parents and students to work together to create a safer digital environment for everyone.

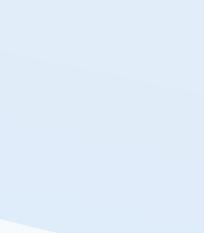
The Path Forward

In an era of evolving cyber threats, schools must prioritize fundamental cybersecurity best practices to safeguard sensitive information. Keeper Security is committed to empowering everyone – individuals, families and educational institutions – with innovative solutions to enhance cybersecurity resilience and foster a safer digital environment for all.



Start the Conversation

Clearly outline cybersecurity measures and policies to parents – transparency fosters trust and reassures families about their children's safety



Boost Password Protocols

Implement effective password protocols and offer training – because better passwords lead to better security

Empower with Education

Expand cybersecurity training and education for students and families – empowering them with knowledge is a key defense against evolving threats

