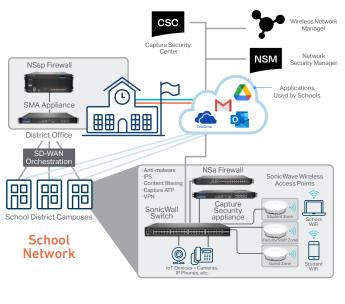


# K-12 Solutions: At a Glance

## Safeguarding Technology for Today's Classrooms

Ensure real-time breach prevention while securing access to resources from anywhere.

| K-12 Challenges  | SonicWall K-12 Solutions  |
|--|---|
| Lack of cybersecurity expertise<br>and resources to maintain<br>adequate and unified security<br>posture across all devices against<br>today's threats | Provide comprehensive<br>protection against a wide range<br>of cyberthreats with a team<br>of around-the-clock security<br>experts with SonicWall's<br><u>Managed Extended Detection</u><br><u>and Response (XDR)</u> . |
| Increased attack surfaces due to<br>greater connectivity requirements<br>of online learning and new<br>technologies                                    | SonicWall's <u>NGFW</u> and<br><u>Capture Client</u> grant the<br>control and visibility needed<br>when maintaining effective<br>cybersecurity posture across<br>the network and at the endpoint.                       |
| Need to comply with PII, web safety (e.g CIPA), and more   | Comply with CIPA regulations<br>through enforcing granular web<br>policies and safe internet use<br>with content filtering on our<br>NGFWs and Capture Client.  |
| Difficulty in supporting and<br>protecting both on-prem and<br>virtual learning environments   | Enable secure remote or<br>in-person classwork with<br>SonicWall Switches, SonicWave<br>Access Points, Capture Client,<br>and NGFWs for seamless<br>connectivity and built-in<br>security features.                     |



"We feel very well protected and have not experienced any security breaches or content filtering issues."

Harry van der Burgt IT Manager St Dominic's School for Girls

## **Use Case Scenarios**

SonicWall solutions provide robust cybersecurity at every layer, tailored to diverse K-12 education needs, ultimately ensuring safe and effective learning environments.

- For in-person learning, SonicWall's Next-Generation Firewalls (NGFWs), SonicWave Access Points and SonicWall switches deliver secure, high-speed internet access across campus, protecting against threats and unauthorized access.
- In remote and hybrid learning scenarios, Capture Client can enable secure access on devices taken home by providing security controls and content filtering at the endpoint.
- For schools with limited security resources, SonicWall's Managed Extended Detection and Response (XDR) offers 24/7 security monitoring and management.

# SonicWall Benefits for K-12

- Facilitates a layered security approach most effective against today's threats and modern learning environments
- Enables secure at-home and remote classwork over any endpoint device
- Low total cost of ownership with 100% E-Rate eligibility in the United States on certain products and services
- Helps compliance with CIPA and other regulations
- Provides cybersecurity expertise to manage tools and critical alerts at any hour of the day
- Consolidated management and monitoring improves security
  posture and streamlines processes for stretched IT teams

### Learn more at www.sonicwall.com/k12

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#### SonicWall, Inc.

1033 McCarthy Boulevard | Milpitas, CA 95035 Refer to our website for additional information. www.sonicwall.com

# AT A GLANCE