AT&T AccessMyLAN™ is a CIPA-compliant management and security solution for mobile devices. It provides a safer environment for teachers and students to maximize the benefits of new technologies on SIM-enabled devices. By managing access to content and applications, schools can help ensure that devices are used for educational purposes only. Importantly, AT&T AccessMyLAN is key to blocking malicious sites, malware, and hacking attempts at the source.

Enhance productivity
Make the most effective use of mobile technology. Provide access to content and apps you want students to use and block websites or apps that you determine are inappropriate or provide a source of distraction.

Increase visibility
360-degree visibility of all internet traffic on mobile devices using the cellular and Wi-Fi networks. Gain valuable authorized data insights with rich reporting. See where, when and how your data is being used.

Defend your devices & support compliance
Stay ahead of the game. Help protect students from the dangers of the internet. Ensure your devices operate more safely on both cellular and Wi-Fi networks. Policy enforcement helps ensure your school remains complaint with CIPA.

Empower your educators and students with AT&T AccessMyLAN
AT&T AccessMyLAN is the all-in-one mobility solution for schools that provides a tailor-made internet experience for educators and students.

- Strong data security. Because it is a network-layer service, it provides protection against malware, phishing and Man-in-The-Middle attacks before they reach the device.
- Device and OS agnostic. You can choose the smartphone, tablet or Wi-Fi hotspot that suits your needs best to deliver educational content to your students. AT&T AccessMyLAN works on virtually all of them.
- AT&T AccessMyLAN is a cloud-based solution that doesn’t require hardware or upfront capital expenditure.
- Tamperproof. Unlike other solutions, the AT&T AccessMyLAN service cannot easily be disabled by students even if the SIM is removed and placed in another device.

Benefits
- Empower students to adopt cutting-edge educational tools in a safer environment
- Students have access to educational content and apps virtually wherever they are
- Reduce online distractions and boost the learning experience
- Understand how students use the internet as part of your educational program

“60% of school principals state that their school has adopted a 1:1 mobile device program for in-school usage, almost 10 percentage points up in just one year.”

Project Tomorrow, 2018