



NIC PARTNERS
Technology & Security Experts

GIVE STUDENTS AND STAFF INTERNET ACCESS WITH PRIVATE LTE

HOW PRIVATE LTE HELPS YOU

Consolidate, integrate, assimilate and refine. The first step to avoiding an attack is using a single partner for your security needs. That way, there's no finger pointing when it comes to serving your system.

REMOTE LEARNING

If you have students learning at home or you are preparing for the possibility of shifting to remote learning, making sure students have access to the internet outside of campus is crucial.

With Private LTE, you can give students internet access without having to pay fees to carriers.

COLLEGE CAMPUS WIRELESS ACCESS

College and higher education institutions need to provide students and staff with internet access all over campus. Private LTE can blanket your entire campus and provide private access to the internet.



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MUNICIPALITIES

Local governments can provide internet to residents and visitors through this service. Private LTE can be used to link traffic signals, video surveillance, emergency vehicles and more.

Regardless of your residents' carriers, Private LTE can create shared connectivity in neighborhoods.

HOW DOES PRIVATE LTE WORK?

We'll set up Private LTE for your institution by accessing Citizens' Broadband Radio Service (CBRS). It's a shared band on the radio spectrum that other operators pay billions of dollars for, but which we can access for free. The CBRS System is what gives you a Private LTE network.

Users can access this shared network via an end device. This can be anything from a handset to a pre-existing IoT element like a surveillance camera.

CUSTOM INFRASTRUCTURE

Private LTE and CBRS Systems may sound confusing, but we're here to simplify it. We'll install the infrastructure you need to get the internet access you want. You can choose to build your own infrastructure and own the devices or lease the infrastructure of your choice. We'll help you understand which solutions match best with your needs.

WE'RE HERE TO HELP

We're here to help you get the secure technology you need. Stop by our virtual booth and ask us how we can help you get started.

Or you can always contact us on our website.

[CONTACT US](#)