





Unlocking opportunities for tribal organizations

Lenovo is your proven, reliable partner for progress.

For IT teams in Native American businesses and organizations across the country, the past few years have presented a number of significant challenges. In addition to supporting users in remote locations with limited services, especially broadband access, organizations seeking to make the shift to a workfrom-anywhere approach found their limited resources stretched further.

Lenovo is ready to help support tribal-owned organizations across all types of public- and private-sector businesses with solutions engineered to keep IT teams connected, secure, and productive, while staying on budget.

As a trusted partner for hundreds of Native Americanowned and operated organizations, Lenovo holds multiple certifications, highlighting our ongoing relationship with tribal owned organizations.

- O Current GSA contract holder
- Active Profile in the Systems for Award Management (SAM)
- **TAA-**compliant manufacturing
- ▼ Tier III Certification US Customs and Border Protection's highest-rated C-TPAT certification level
- FirstNet-approved solutions providing reliable public safety connectivity





Why Lenovo is the smarter choice for tribal organizations

Lenovo's long history of delivering quality products has made us the world's #1 PC supplier. From our founding in 1984 through our acquisition of IBM's award-winning Think® lines of PCs, laptops, and server technology, Lenovo serves more than 1 billion customers around the world.

As a publicly traded company, we are open and accountable to our shareholders, who are equity owners of Lenovo from a broad mix of global regions. Lenovo is committed to the **GSMA Digital Declaration**, identifying shared values across the technology industry for an ethical digital future.

Lenovo has the most comprehensive portfolio of hardware, services, and support, so your teams can stay productive day to day while staying focused on mission-critical objectives.



Our industry-leading ThinkPads with Intel vPro*, running Windows 11 Pro for business, provide enterprise-grade performance with exceptional reliability.



TruScale DaaS covers the full device life cycle from procurement to asset recovery with one, easy monthly fee.



Protect it all with ThinkShield — end-to-end defense in hardware, software, services, and processes.

Trusted and reliable security

Native American organizations across the country have always asked their IT professionals to wear many hats, often working with limited resources, remote work challenges, and connectivity issues. Native American IT teams have to cover it all — device procurement, provisioning, deployment, management, fielding help desk requests, and asset recovery.

With an ever-changing security threat landscape, new vulnerabilities can be discovered at any time, including after devices have been deployed within a customer's enterprise. Tribal organizations trust Lenovo to deliver the most secure endpoint devices, infrastructure, design processes, and governance.

- The ThinkShield hardware-embedded and security software portfolio safeguards all the physical layers of a device, building protections for holistic and comprehensive security coverage while reducing breaches and help desk tickets.
- Lenovo recommends using our rigorous Supply Chain Security program to ensure the quality of all partners in the device manufacturing process.
- Intel® Transparent Supply Chain and Intel® Trusted Device Setup ensure the integrity of components from source to factory to end user.
- The Lenovo Product Security Incident Response Team (PSIRT) proactively provides information to Lenovo customers if a vulnerability that affects Lenovo products is discovered.
- ✓ Lenovo is a certified CVE Numbering Authority (CNA), authorized to assign unique Common Vulnerabilities and Exposures (CVE®) identification numbers. This ensures multiple organizations and researchers can work to solve a specific vulnerability in private.





Reliable solutions for a mobile workforce

Only 67% of tribal lands in the continental US have access to broadband internet, according to an American Indian Policy Institute analysis of federal data.1 Along with broadband deployment, high-speed Wi-Fi, and 4G/LTE- or 5G-ready devices, will play critical roles in connecting communities in remote or isolated areas.

Lenovo's range of ThinkPad® devices delivers advanced connectivity features, along with the strength to meet the US Department of Defense's MIL-STD 810G standards, striking the perfect balance of value, mobility, and durability right out of the box.





ThinkPad® T14 Gen 3 with Windows 11 Pro

The ThinkPad T14 Gen 3 laptop is built to perform — anywhere. Powered by up to Intel vPro® with 12th Gen Intel® Core™ i7 processors, Windows 11 Pro, high-speed Intel® Wi-Fi 6E, and vast amounts of memory, it zips through any task. And with next-gen storage performance, it can take your productivity to new heights.



ThinkPad® X13 Gen 3 with Windows 11 Pro

The ThinkPad X13 Gen 3 lets your teams work from anywhere with a sleek design, all-day battery and up to Wi-Fi 6E, 5G, and 4G WWAN connectivity. Running up to Windows 11 Pro with up to integrated Intel® Iris® Xe graphics, this business laptop can tackle any task. It's also light and thin enough to go everywhere with a battery that can run all day.



ThinkPad® X1 Tablet Gen 3 with Windows 11 Pro

Our third-generation ThinkPad X1 ultra-premium detachable 2-in-1 tablet features an 8th Gen Intel® Core™ i7-8650U processor with Intel vPro® to facilitate seamless productivity. Always stay connected as your teams effortlessly switch between Wi-Fi and mobile broadband when you opt for LTE-A. Intelligent Cooling enables you to monitor and manage processor state and system temperature to optimize battery life and cooling.





Lenovo recommends Windows 11 Pro for business.

Flexible services to streamline your processes

Organizations are increasingly looking at outsourcing IT services as a way to ease the burden on their internal IT professionals. By outsourcing day-to-day operational tasks through Lenovo Managed Services, IT teams have fewer disruptions, better employee retention, and more freedom to focus on strategic initiatives.

- Smart Service Desk offers expert support resources to resolve day-to-day issues quickly and efficiently.
- Smart Fleet Services streamlines maintenance with Al-driven predictive monitoring and management, removing workloads.
- Smart Managed Security by ThinkShield supports every aspect of your workforce's protection needs, no matter where they're working.
- Smart Managed Solutions helps you support long-term hybrid workforce environments with everything from on-site services to assistance with asset recovery.
- Lenovo Premier Support gives you direct access to elite Lenovo engineers who will handle routine support requests to free you up.



Smart Service Desk



Smart Fleet Services



Smart Managed Security by ThinkShield



Smart Managed Solutions

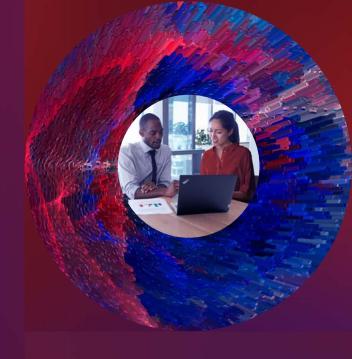
Finding the right partner

You can learn more about Lenovo's complete portfolio of award-winning devices and comprehensive service solutions for Native American businesses and organizations at www.lenovo.com/Tribal.





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Stepping up to Device as a Service (DaaS)

For organizations that want to step away from the day-to-day management of endpoint devices, Lenovo TruScale™ DaaS can take care of everything from provisioning and deployment through end-of-life reclamation for one predictable monthly fee. Hardware, software, and services are included in the flexible, pay-as-you-go DaaS model, similar to subscribing to cloud-based services.

In addition to freeing up resources (both IT and capital), Lenovo TruScale DaaS enables you to equip more users for less upfront cost, adapt your solution, and even pause when needed. Simplify your licensing, support, and management processes with one contract and one point of contact.

Smarter technology for all