



Government

Government agencies and organizations on all levels are realizing the benefits of upgrading their networks to support a twenty-first century world. The nation's airports are upgrading security, baggage and communications systems across the country. The Military and government agencies are getting more sophisticated and have increased amounts of data to track and process. State and local governments are strengthening their communication systems and management of their infrastructure with real time updates and new control technology. This investment is allowing all areas of government to support new services, more modern systems and realize cost reductions.

Government agencies have seen the number of users, volume of traffic, amount of data and demands increase, driving the need for higher bandwidth networks. New trends like virtualization, automation, security and mobility are driving this revitalization of the nation's infrastructure. And like the private sector, consolidation has begun in many government data centers around the country. Consolidation offers increased security along with significant resource savings, specifically in modernization and total cost of operation. With budgets tighter than ever, cost savings are welcomed at any level of government.

These issues, along with others, have been raised to a higher level of importance. Government officials realize the need for improvement in the exchange of information between government and its citizens, while ensuring the security of our networks. There is a desire to invest in emerging technologies, internet-based applications and e-commerce. Agencies are being driven by uninterruptible, redundant and hardened services on demand, 24 hours a day, 7 days a week. ADC offers the infrastructure solutions to help government agencies reach their goals.



Challenges

- Homeland security
- Defense IT
- Identity/authentication management
- Cyber security
- Green IT
- National/state/local transportation
- Access to information
- Additional services offered

Solutions

ADC's TrueNet® structured cabling portfolio offers world class solutions for government agencies of all sizes. Given the amounts of data and the bandwidth needed to support the various functions of government, ADC has the products and solutions designed for the flexible, scalable networks needed in today's world.

TrueNet solutions include a full range of copper and fiber cable, connectivity, and cable management solutions. Our Category 6 and CopperTen®, Augmented Category 6 copper cable and connectivity portfolio offers innovative designs that support green data centers by promoting passive airflow and using fewer raw materials in our reduced size cable.

And as government agencies migrate to support the next generation of applications in their data centers, ADC is ready with world-class fiber solutions featuring unrivaled cable management and access. For example, ADC offers the TrueNet Data Center Optical Distribution Frame (ODF) for easy-to-manage fiber cross-connect applications. The ODF is the most dense fiber frame on the market providing unmatched management and scale.

Finally, TrueNet products are backed by an industry-leading warranty, outstanding customer service, and pre and post sales support from a single manufacturer.

ADC is committed to delivering outstanding quality and value to our customers. This enables them to offer unprecedented service to meet today's dynamic global conditions and exceed expectations. Innovation from experience, ADC is your partner for the next generation of data centers.





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