



MIGRATION PATH TO FIBER SERVICES

Professional Services Ease Transition from End-of-Life Copper Equipment to State-of-the-Art Fiber Service

Highlights

- Service providers are stranded with unsupported xDSL, Active Ethernet, and GPON equipment.
- ADTRAN offers a unique migration platform providing like-for-like replacement and the ability to migrate to 1 or 10 Gbps fiber services.
- ADTRAN's Professional Services offers complete turn-key services to augment existing resources accelerating transition and migration.
- Expedite deployment with preconfigured xDSL or FTTx remote terminal cabinets
- Subscribers benefit with upgraded service using the latest supported technologies and equipment.

Migration Platform Future-proofs Service Delivery

Bandwidth demands are growing everywhere, and not all service providers are able to migrate to new broadband technologies at the same pace, especially in sparsely populated rural areas where xDSL broadband can still be found. Unfortunately, some of the equipment used to deliver that service has outlived the support from its manufacturer. That leaves those service providers in a bind as they develop plans to migrate from copper to fiber services. ADTRAN provides both the products and the professional services to support those providers as they migrate their subscribers from copper to fiber at a pace that is best for them.

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Migration Platform

To provide a seamless transition from older, unsupported equipment, ADTRAN offers the Total Access 5000 Series. The strength of this platform is its hardware versatility and the ability to meet your customers' needs and grow as your services expand. The Total Access 5000 is perfect to support existing access technologies like xDSL, GPON, and Active Ethernet, but more importantly, it can deliver state-of-the-art fiber services that can grow from 1 Gbps to 10 Gbps as bandwidth demands grow.

Purpose-built Remote Terminal Cabinets

The deployment of remote terminal cabinets is becoming more popular than ever before. ADTRAN offers pre-configured cabinets that are designed for the type of service being delivered. This standardized approach offers familiarity for the technicians and faster deployments.



Complete Turn-Key Professional Services

For service providers that do not have the resources or expertise to manage this transition, ADTRAN can help. ADTRAN offers a comprehensive Professional Services team that can support a full suite of services including:

- Network audits
- Planning
- Surveys
- ISP/OSP engineering
- Site construction
- Installation, test, and turn-up
- Project management

Our professional services team can supplement your personnel resources or provide a full turn-key installation - the choice is yours. For more details or visit adtran.com/network-implementation.



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