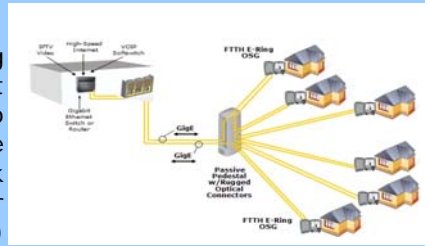


ADN Services & Solutions

ADN Home Net+

While traditional long-haul and metro fiber-optics network have been laid out using point-to-point networks, fiber-to-the-home (FTTH) architectures which use gigabit passive optical network (GPON) technologies, bring in a totally different concept to network using in current market in the world. This is because FTTH architectures use passive optical splitters between the optical line termination (OLT) and optical network units (ONUs) with a traditional coupling. Therefore the common next-generation fiber optic network architecture is transform into a point-to-multipoint network (PTMPN) that is already deployed in ADN's network architecture.



ADN WiFi +

ADN is offering WiFi solution to corporate as well as retail users for secure, easy to use wireless high speed internet access. Along with prepaid and postpaid payment options, ADN WiFi access allows you to connect the Internet directly, using desktops, laptops, PDA's and other receiving devices enabled with industry standard WiFi capabilities.

Voice & Video Conferencing

ADN provides video conferencing, web conferencing, audio conferencing, video surveillance solutions. In addition we introduced remote office monitoring system through IP-CAM in Bangladesh.



ADN IP Telephony

In today's internet driven world, individuals and organizations are constantly seeking better way of communications that makes them completely succeeded, and then the IP Telephony is the best way. IP Telephony service allows users to make or receive worldwide telephone calls using a broadband internet connection instead of a conventional telephone line.

ADN VSAT

ADN's SATLink is a secure high speed Ethernet connection that enables access to the IPNET suit of services. It offers plug-n-play bandwidth, providing access to multiple services over a single connection. IPNET+ SATLink, a satellite based WAN access with full granularity, allow you to subscribe to services at the bandwidth that you require and provides a fully scalable path for bandwidth upgradation.



IP VPN (Connect+: Global & IPNET+: Domestic)



ADN offers ConnectPlus (Global IP-VPN using SingTel Infrastructure), a range of cost effective IP solutions that simplify the operation of corporate data networks with seamless any-to-any connectivity across the world. Our service enables you to use a single connection between offices across the Asia Pacific region and beyond, also allows the network to manage the application prioritization and traffic routing. ADN also offers IPNET+ that comes with simple and cost-effective one stop VPN solutions to meet customer needs. This bandwidth management service can connect multiple locations converging voice, video and data onto a single network at required performance levels.

ADN IPLC+

ADN's International Private Leased Circuit (IPLC) connects major national and international organizations with direct link to their global offices for end-to-end connectivity.



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