



ADTRAN Expands Innovative IQ Family of Frame-Aware Access Products; Frame Relay Service Level Monitoring Now Available for Multinational Companies

534 words

21 October 1998

12:07

Business Wire

BWR

English

(c) 1998 Business Wire

HUNTSVILLE, Ala.--(BUSINESS WIRE)--Oct. 21, 1998--ADTRAN, Inc. (NASDAQ: ADTN), the DSU industry leader, today introduced the TSU IQ+ and the IQ Probe, two new additions to the IQ product family of frame-aware access products. This family now includes DSU/CSUs, multiplexers, and monitoring probes for use on access links from 56 kbps to 2.048 Mbps. The TSU IQ+ is a T1 DSU with voice and data interfaces. It provides IQ monitoring support for mixed mode frame relay services in a single package. The IQ Probe, a monitoring device placed between a router and existing DSU/CSU, provides comprehensive frame relay monitoring independent of the physical connection to the network.

"As corporate networks expand to accommodate multinational operations, an international solution for frame relay monitoring becomes increasingly important," said Mark Rigby, director of CPE product management at ADTRAN. "With the addition of the IQ Probe, ADTRAN's family of IQ products provides that global monitoring solution."

The IQ Probe provides a serial interface to the network and to the user and operates at rates from 56 kbps to 2.048 Mbps. The in-line capabilities of the IQ Probe allow it to extend Service Level Agreement (SLA) validation to remote international locations.

The TSU IQ+ is a T1/FT1 frame-aware DSU with a built-in DSX-1 interface for voice and a V.35 interface for data. This intelligent solution is a cost-effective approach for customers requiring equipment that supports voice and frame relay data over a single T1/FT1 circuit. While the TSU IQ+ duplicates functionality found in ADTRAN's flexible TSU multiplexer family, it offers customers a cost-effective alternative from which to choose.

Pricing and Availability

The IQ Probe is available now and lists for \$1,395. The TSU IQ+ will be available in November 1998 and will list for \$1,995.

About ADTRAN

Established in 1985, ADTRAN, Inc. is a leading provider of network deployment and access solutions for delivering today's digital telecommunications services over existing copper infrastructures.

Today, ADTRAN technologies support more than two-million local loops worldwide. More than 500 ADTRAN products support all major digital technologies, including T3, T1, E1, Frame Relay, DDS, HDSL, xDSL, ISDN, and wireless transport. In the Telco and enterprise markets, ADTRAN produces a complete end-to-end solution that provides the greatest network efficiency and lowest possible telecommunications costs.

According to Dataquest and IDC, ADTRAN holds revenue-leading positions in the Frame Relay/DDS, ISDN Extension and HDSL/T1/E1 network and access markets. ADTRAN customers include the Regional Bell Operating Companies, interexchange carriers, GTE, domestic independent service providers, corporate end users, international customers and original equipment manufacturers.

For more information, contact the company at 800 9ADTRAN (800/923-8726), 256/963-8000, or via e-mail at info@adtran.com. On the web, visit www.adtran.com.

Document bwr0000020010915dual02qj6

Search Summary

Text	
Date	All Dates
Source	GlobeNewswire (U.S.) Or PR Newswire (U.S.) Or Business Wire (U.S.) Not Newswires
Author	All Authors
Company	Adtran Inc
Subject	All Subjects
Industry	All Industries
Region	United States
Language	English
Results Found	809
Timestamp	18 July 2018 9:59