



## Dax launches new Internet Router

*A cost-effective Internet router for broadband applications*

Monday, April 20, 2009

CHENNAI, INDIA: [Dax Networks](#), one of the top three Networking companies in India, has launched DX-1821-IR, a cost-effective, Internet Router, optimum for broadband applications.

Priced at Rs 17,990/-, DX-1821-IR is easily adaptable to a wide range of traffic scenarios and is targeted at community networks, net cafes, and [small and medium-sized businesses](#) (SMBs).

DX-1821-IR belongs to Dax's portfolio of new-generation networking access and connectivity products, developed to offer specialized and comprehensive networking infrastructure solutions.

DX-1821-IR utilizes a super-fast embedded CPU and has five built-in 10/100M TX self-adapting Ethernet ports. These ports can be configured in any WAN/LAN port combination to meet the various needs of Internet broadband access routers, including those of telecom carriers, large and mid-sized enterprises, and broadband communities, using direct Internet as well as VPN tunneling.

DX-1821-IR supports up to 200 concurrent online users, in a NAT-enabled environment, without heavy delay or downtime. It also offers powerful data processing and support for many mainstream broadband access technologies. It has a built-in firewall with rich options to frustrate illegal access and virus attacks.

Along with RADIUS authentication, DX-1821-IR supports IPSec and multiple protocols such as L2TP, PPTP. This guarantees a complete network security service, ensuring optimal network performance as well as secured remote access management.

### **Internet Failover**

Failover is an important fault-tolerance function for mission-critical systems that rely on constant accessibility. DX-1821-IR supports failover by automatically and transparently redirecting user requests from the failed or down system to the backup system that mimics the operations of the primary system.

DX-1821-IR comes with a 3-year carry-in warranty and online support for customers. [Dax](#) plans to market this product through its network of Authorized Dax Solution Providers (ADSPs) and system integrators.