FRAD Solution Set Expanded With MonoFRAD 2218



Compact enclosure is ideally suited for low real estate environments like an ATM or information kiosk.

IBM has provided a small entry-level Frame Relay Access Device (FRAD) for locations only requiring single link support. The new monoFRAD includes 2218 Frame Relay Node Basic function (no IP/IPX routing) and can up-link SNA, bisync or async alarm protocols from a single link across a frame relay network. The new 2218-01D model has a suggested $1195 price, includes an integrated DSU and can support up to 16 PUs (e.g., controllers). To meet near-in demand this 2218 FRAD has been initially released through a controlled "RPQ" process. For additional information contact an IBM representative.

The 2218 FRADs provide functions complementary to other IBM network products. IBM remote access solutions continue to include a set of functionally equivalent and/or recommended FRAD products from Sync Research. Purchasing product from IBM provides advantages that include 30-years of network design experience and a world wide sales and service organization.