



Remote Token Ring Connectivity

Connecting remote users to a Token Ring network can be expensive. The cost of bridges can be justified if you are connecting large numbers of remote workstations, but this expense becomes prohibitive when only a limited number of remote workstations are being connected—especially if they are in a number of different locations instead of just one or two. For about the same cost as one Token Ring remote bridge, you can purchase a Token Ring Remote Access Server for your central-site Token Ring LAN.

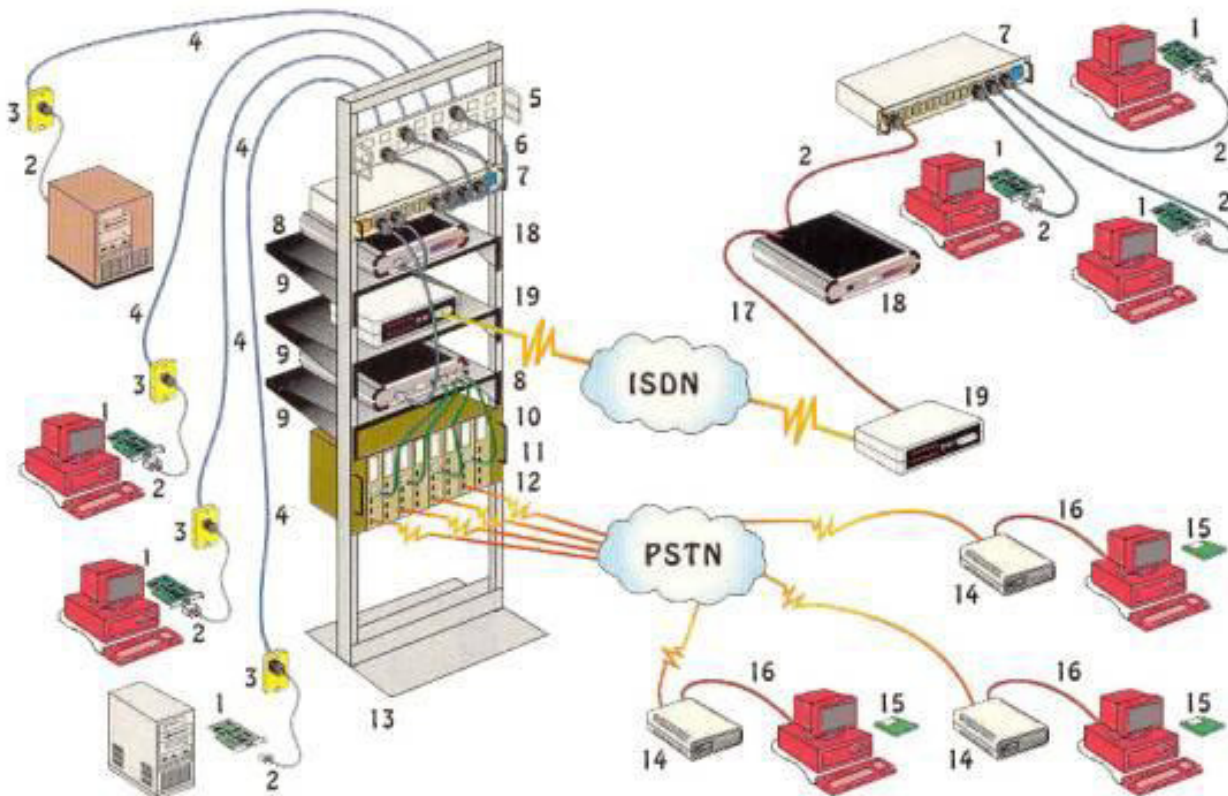
This unit offers dial-up access for up to 250 remote users via 8 async modem links. At the remote locations, you can use just async Remote PC Access Software to connect IBM-compatible PCs. This is ideal for the employee who works at home but still needs connectivity to the network at the main office. The Remote PC Access Software uses true remote node technology, so network applications run on the remote PC as if it were directly connected. No dedicated workstation is required back at the central-site LAN. In fact, you don't even need a Token Ring adapter in the remote PC.

A pair of Multi-Station Remote Extenders is equally suited for connecting small branch offices with Token Ring networks of up to 80 users over economical ISDN service. Because these Token Ring remote access products work with standard Token Ring products and don't require any special cabling, they're easy to install and simple to operate.

- » **Cost-effective Dial-up connectivity for up to 250 remote users**
- » **Ideal for single remote users or remote work groups**
- » **Perfect for telecommuters, sales reps, and small branch offices**
- » **Supports both 4 and 16 Mbps data rates**
- » **Easy to install and operate**



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Products:

1. Token Ring Adapter Card
2. Token Ring Adapter Cable
3. Type 1 Faceplate with 1 IBM Type A Data Connector
4. Bulk Type 1 Cable PVC or Plenum
5. Quarter Distribution Panel with IBM Type A Data Connectors
6. 8 ft. Token Ring Patch Cable
7. MSAU
8. Token Ring Async Remote Access Server
9. 19" Rack Mount Shelf
10. 4 Pair RJ-45 UTP Cable Assembly
11. RS-232 DB-25 Male to RJ-45 Modular Adapter
12. Rackmount Modem Card Cage, Power Supply and V.34 Modem Cards
13. 84" Aluminum Distribution Rack
14. V.34bis 33.6 Kbps Modem
15. Token Ring Async Remote PC Access Software
16. 10 ft. Molded DB-25 Male to Male Cable Assembly
17. Token Ring Multi-Station Remote Extender, RS-232
18. ISDN T/A with Built-in NT1, RS-232