

DATA TRANSMISSION

In 1994 an upgrading and modernization plan was carried out for these services, and this has allowed Telefónica to maintain the position among the leading operators in Europe it had attained in recent years, especially in the field of packet switching Data Transmission.

IBERPAC NETWORK

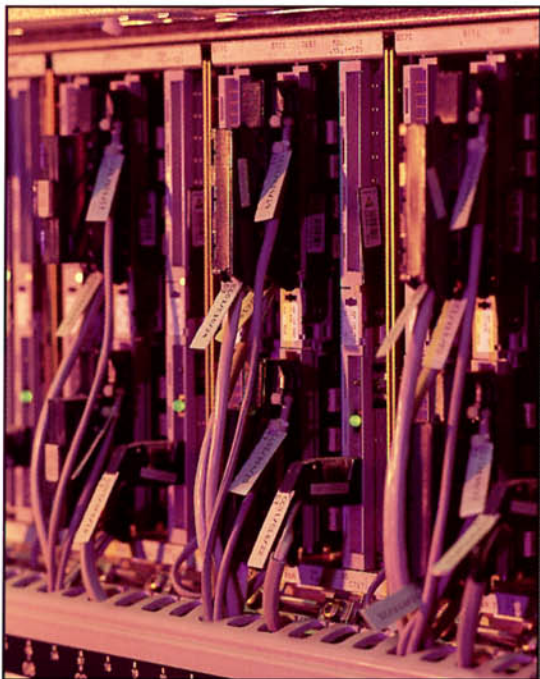
The Iberpac Packet Switching Data Transmission Network continued to grow with the incorporation of **51** new centres, allowing network capacity to increase by **11.1%** and the number of direct access connections by **6.4%**.

The Iberpac-Plus Service, which offers clients flat rate and the back-up option, was consolidated, reaching **4,264** clients by year-end. The Iberpac-UNO Service, which aims to meet the Virtual Private Network data communication requirements of our corporate clients, also continued to expand, with **26,478** direct access connections distributed among **77** clients.

In line with this steady improvement in quality, the Datex 28 and Datex 32 Services had their access speeds increased to **9,600 bps.** and **14,400 bps.** respectively.

IBERTEX SERVICE

Ibertex continued to consolidate its position as the service which brings data transmission to the public at large. Quality and the provision of accessible services were upgraded, with the number of Service Centres growing to **806**. More than **11.5** million calls were made in 1994, with **1.5** million usage hours. The number of terminals with access capacity was estimated at **575,000**.



The Iberpac data transmission Network continued to expand its capacity with the incorporation of 51 new centres.

The Ibertex Service continued to strengthen its position as the service which brings data transmission to the public at large. There are now 806 Service Centres offering an extremely wide range of information.

