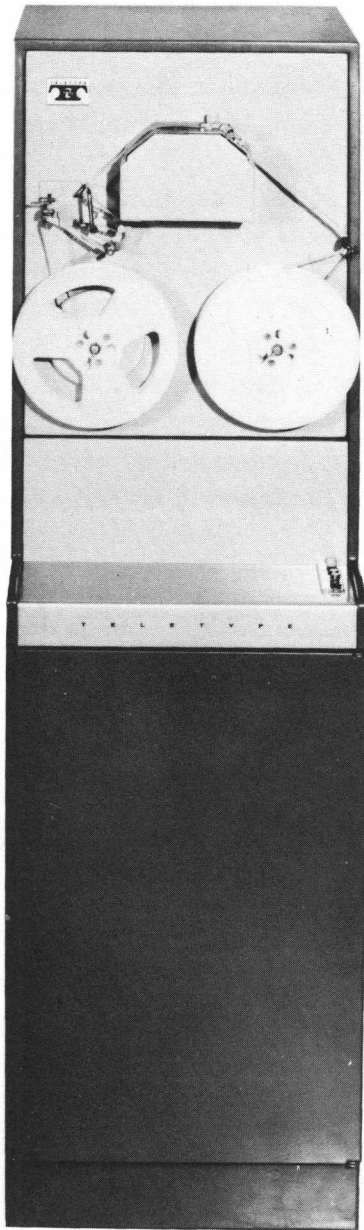
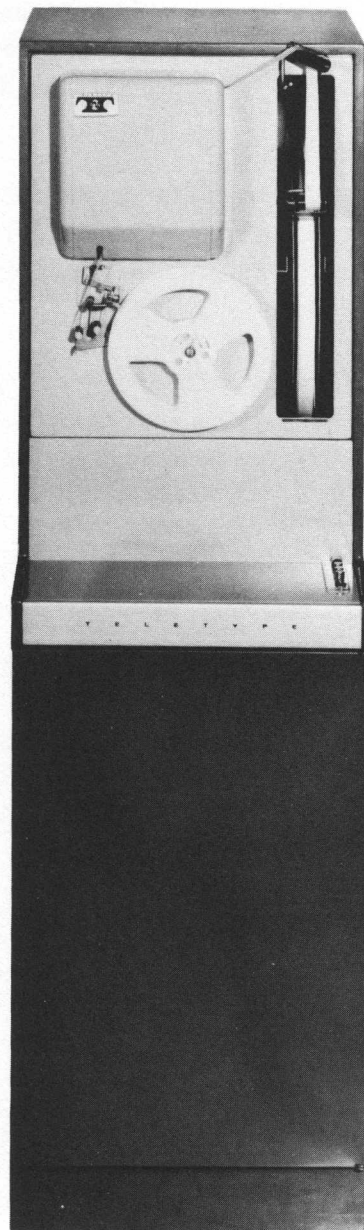


# TELESPEED

## *Communication Sets*



**Transmitter**



**Receiver**

*This equipment is made for our parent company, Western Electric, Bell System affiliates, and others who require the utmost reliability at the lowest possible cost.*



**GENERAL OFFICES**  
Teletype Corporation  
5555 Touhy Avenue  
Skokie, Illinois 60078  
PHONE: 676-1000, Skokie  
Direct Distance Dialing  
Area Code 312

TWX: 910-223-3611  
(24-hour automatic  
answering service)  
W.U. Service on premises  
TELEX: 02-5451

**GOVERNMENT LIAISON OFFICE**  
Teletype Corporation  
425—13th Street, N.W.  
Washington, D.C. 20004  
PHONE: ME 8-1016  
Direct Distance Dialing  
Area Code 202

Teletype's Telespeed Sets represent a new concept in high speed message and data communications.

With suitable modulating-demodulating equipment, Telespeed Sets can be used as 1000 word-per-minute tape transmission and reception facility. With the addition of telephone handsets, normal voice communication also is possible. This voice communication can be alternated with data transmission on the same telephone call!

This combination of tape-punched data transmission and voice communication results in time and money saved on long distance calls. The set can be used over regular exchange and long distance networks or private telephone circuits.

Messages can be punched in paper tapes during the regular working day by Teletype equipment or other business machine methods. The accumulated data may be transmitted by Telespeed during non-working hours or at intervals when private lines are not in use.

A single receiver at the home office can serve as a collection center, gathering data from a number of outlying areas or branch offices operating in turn. The receiving unit's punched tape output can be converted to page copy, or used in various business machines and computers.

The transmitter is made up of a Teletype parallel-wire, CX high-speed tape reader and a signal serializer. The CX reads 5, 6, 7, or 8 level codes punched in either fully perforated or chadless tapes.

The receiver includes a Teletype parallel-wire, BRPE high-speed tape punch, a signal deserializer and a storage unit. The BRPE punch is available in two models, one of which fully perforates 5 code levels, and the other adjustable to punch 6, 7, or 8 levels.

Facilities are provided for the installation of telephone handsets and dials in both the transmitting and receiving Telespeed cabinets.

This equipment is available in a wide range of colors to match office decors. Tape handling facilities and control panels are provided on each unit.

The all-steel cabinets measure approximately 16 inches wide, 54 inches high and 26 inches deep. Each unit weighs about 150 lbs.

Get in touch with Teletype Corporation today for more details on how the Telespeed Sets can make your operation more efficient.

