Teletype Model ASR 33

First introduced in 1962, the ASR 33 found a second life
with microcomputer users as an inexpensive I/O device

The teletype was the primary I/O device for microcomputer
users through the 1970's before hard drives, flopping disks,
and cassette storage became affordable.

The ASR 33 was four devices in one — a keyboard, a printer,
a papertape (program) reader, and a papertape punch (recorder).

The ASR 33 could send and receive data at 110 baud.

MICRO
SOFT

TELETYPE