

Software Fax Modem — V.29 9600 bps

TRANSMISSION METADATA

Protocol:	T.30 (ITU-T)
Modulation:	V.29
Target Rate:	9600 bps
Fallback Chain:	9600 > 7200 > 4800 > 2400
Transport:	Google Voice WebRTC (Opus codec)
Page Encoding:	T.4 Modified Huffman (MH)
Page Size:	1728x1078 px (8.5" x 11.0")
T.4 Compressed:	28,868 bytes (8.1x from 232,848 raw)
TX Time @2400:	96.2s (V.27ter)
TX Time @4800:	48.1s (V.27ter)
TX Time @7200:	32.1s (V.29)
TX Time @9600:	24.1s (V.29)
Timestamp:	2026-02-18 21:27:43
Source:	fax.wax.sh — Software Fax Modem
Destination:	+16723323272

TEXT LEGIBILITY TEST

If you can read this, the fax was received successfully.
This document was sent by a software modem running the full T.30
fax protocol with V.27ter/V.29 modulation over Google Voice WebRTC.
The page data is T.4 Modified Huffman encoded.

The quick brown fox jumps over the lazy dog. 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz
!@#\$%^&*()_+=[]{}|;:'",./<>?

GEOMETRIC PATTERNS

