

Escape and control sequences recognized by Term:

All Televideo 950 sequences are decoded. Those not listed below are ignored.

Cntrl-G:	X'07'	bell
Cntrl-H:	X'08'	cursor left
Cntrl-I:	X'09'	tab
Cntrl-J:	X'0A'	linefeed
Cntrl-K:	X'0B'	cursor up
Cntrl-L:	X'0C'	cursor right
Cntrl-M:	X'0D'	return
Cntrl-N:	X'0E'	cursor right (for Ultrix termcap)
Cntrl-O:	X'0F'	cursor up (for Ultrix termcap)
Cntrl-V:	X'16'	cursor down
Cntrl-Z:	X'1A'	clear screen, use h.i. setting
Cntrl- :	X'1E'	home cursor
Cntrl-_:	X'1F'	new line
ESC (reset half-intensity mode
ESC)		set half-intensity mode
ESC * or ESC :		clear screen, reset h.i.
ESC - page col row		address cursor, "page" currently ignored
ESC . n		set cursor: 0 = invisible; other = visible
		non-standard: 2 = "Insert" status msg;
		other resets status
ESC = col row		address cursor
ESC D duplex		set duplex: H = half, F = full
ESC F text CR		define user status line text
ESC f text CR		define user status line text
ESC G attr		set field attribute:
		0 = default
		1 = blank (bit 0)
		2 = blink (bit 1)
		3 = blink, blank
		4 = reverse (bit 2)
		5 = reverse, blank
		6 = reverse, blink
		7 = reverse, blink, blank
		8 = underline (bit 3)
		9 = underline, blank
		: = underline, blink
		; = underline, blink, blank
		< = underline, reverse
		= = underline, reverse, blank
		> = underline, reverse, blink
		? = underline, reverse, blink, blank
		future: bits 6, 5, 4 = red, green, blue
ESC g		show user status text
ESC h		show system status (all blank)
ESC T or ESC t		erase to end-of-line
ESC U		set monitor mode (only supports X'7F')

ESC u	reset monitor mode
ESC X	reset monitor mode
ESC Y or ESC y	erase to end-of-page
ESC z n	attributes visible (n=1) or invisible (n=0) (unique to Term, used by LTERM)