
Control characters with COUT1 and BASICOUT

COUT1 and BASICOUT do not display control characters. Instead, the control characters listed in Tables 3-3a and 3-3b are used to initiate some action by the firmware. Other control characters are ignored. Most of the functions listed here can also be invoked from the keyboard, either by typing the control character listed or by using the appropriate escape code, as described in the section “Escape Codes With KEYIN and BASICIN” later in this chapter. The stop-list function, described separately, can only be invoked from the keyboard.

Table 3-3a
Control characters, 80-column firmware off

Control character	ASCII name	Apple IIe name	Action taken by COUT1
Control-G	BEL	Bell	Produces a 1000 Hz tone for 0.1 second
Control-H	BS	Backspace	Moves cursor position one space to the left; from left edge of window, moves to right end of line above
Control-J	LF	Line feed	Moves cursor position down to next line in window, scrolls if needed
Control-M	CR	Return	Moves cursor position to left end of next line in window, scrolls if needed

Table 3-3b
Control characters, 80-column firmware on

Control character	ASCII name	Apple IIe name	Action taken by BASICOUT
Control-G	BEL	Bell	Produces a 1000 Hz tone for 0.1 second
Control-H	BS	Backspace	Moves cursor position one space to the left; from left edge of window, moves to right end of line above