

This is a explanation of the keys of the MENU screen:

(any key) = DSK#.LOAD

While the screen shows menu RXB is selected pressing any key will be the drive that DSK#.LOAD will be run from. RAMDISK number keys 1 to 9 or the alpha keys A to z. Pressing 0 (zero) key will run WDS1.LOAD

(ENTER key) = DSK#.UTIL1

While the screen shows menu RXB is selected pressing ENTER key allows Assembly Programs to be used. Pressing any key will be the drive that DSK#.UTIL1 will be run from. RAMDISK number keys 1 to 9 or the alpha keys A to z. Pressing 0 (zero) key will run WDS1.UTIL1

(COMMA) , = DSK#.BATCH

While the screen shows menu RXB is selected pressing COMMA key runs DSK#.BATCH DSK#.BATCH defaults to DSK1 if BATCH not found will default to command mode. For more information on this feature read USER in the RXB information on BATCH FILE SYSTEM below.

(SPACE BAR) = RXB COMMAND MODE

Pressing the SPACE BAR results in XB command mode.
(Same as waiting a few seconds just like normal XB does.)

(PERIOD) . = EDITOR ASSEMBLER

Pressing the . (PERIOD) key will switch to EDITOR ASSEMBLER menu. Pressing the .

(ZERO) 0 = WSD1.LOAD

Pressing the 0 (ZERO) key will start a WSD1.LOAD to execute from hard drive 1. If the root directory has a LOAD program.