

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.