

SBP-MIX is a terminate-and-stay-resident program that lets you adjust the volume of audio sources. The program remains in memory until you remove it.

At the MS-DOS prompt, type "SBP-MIX" and press ENTER. After installing SBP-MIX, you can activate it by pressing the ALT+1 hotkey. The SBP-MIX window is displayed. Use the arrow keys to select audio sources and adjust volume levels as described below:

- MASTER volume-Adjusts the general volume of each source
- VOC volume-Adjusts the volume of digitized sound
- LINE volume-Adjusts the volume of line-in audio
- CD volume-Adjusts the volume of CD-ROM drive output
- MIC volume-Adjusts the volume of a microphone
- FM volume-Adjusts the volume of synthesized music

After selecting an audio sources, press ENTER.

You can also select the "ADC test" option and set it to test ADC input. Select the "ADC channel" option to choose MIC, CD, or LINE ADC input and set the filter to "HIGH" or "LOW." Select the "FM channel" option to set FM steering. Settings remain in effect as you use audio features with MS-DOS applications. When you run Windows or restart your computer, the SBP-MIX volume settings are cleared. To remove SBP-MIX from memory, type "SBP-MIX/U" and press ENTER.

After removing SBP-MIX from memory, you can change the SBP-MIX hotkey. To change the hotkey, enter a command in the following format at the MS-DOS prompt: SBP-MIX/k "hotkey HOTkey" is the new key combination. The hotkey has two keys:

- a shift status key (SHIFTL, SHIFTR, ALT, or CTRL)
  - > Note: When you specify a hotkey, yo must distinguish between the left (SHIFTL) and right (SHIFTR) shift Keys.
- any number (0-9) key on the main keyboard

For example, to change the hotkey to CTRL+6, type:  
"SBP-MIX /kctrl6" and press ENTER.