

12V DC IN PHONES PHONES VOL OUTPUT INPUT 4 INPUT 3 INPUT 2 INPUT 1

The front panel features a 12V DC IN port on the left, followed by PHONES, PHONES VOL, OUTPUT, and four input ports labeled INPUT 4, INPUT 3, INPUT 2, and INPUT 1. Each port is represented by a circle with a plus sign. The text "SILICON CHIP VERSATILE MIXER" is printed in a stylized font across the middle, and the website "www.siliconchip.com.au" is on the right.

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INPUT 1 INPUT 2 INPUT 3 INPUT 4 ○ BASS MIDRANGE TREBLE VOLUME

The front panel shows four input ports labeled INPUT 1, INPUT 2, INPUT 3, and INPUT 4, each with a plus sign in a circle. Below these are four rectangular slots. To the right is a small circle, followed by BASS, MIDRANGE, and TREBLE controls, each with a plus sign in a circle. The VOLUME control is on the far right, also with a plus sign in a circle. Below the BASS, MIDRANGE, and TREBLE controls are minus and plus signs. The text "SILICON CHIP VERSATILE MIXER" is printed in a stylized font across the bottom.

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