XC3744 Datasheet

An easy way to add audio effects or music to your next project. The compact board measures just 47mmm long and features a 23mm diameter speaker, 2W amplifier, and a trimpot for volume control. Powered from 5V.

Note: Before use, please adjust the sound volume to minimum to avoid damaging the speaker.

#	Module	Arduino
1	Signal	Digital Pin 2
2	5V Input	5V
3	Ground	GND

As this has an on-board digital to analogue controller you will need to use a digital library such as the **BobaBlox** Library, which is available from the Arduino IDE. Use the Speaker example code for reference when integrating the module into your next project.

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