

There are a number of ways you can do this.

Setting each track's volume:

Use the slider on the left hand side of each track to find an appropriate level for each track.



Setting each track's pan level:

Use the pan dial to change the pan. Turn to the left or right respectively to move the track to the left or right of the mix.

Using the track slider and pan dial changes the settings for the entire track. You can fine tune the dynamics within the track by using automation curves.



Click on the track and press "A" on your keyboard to open the automation settings.

Clicking on the automation graph will create a dot.

You can change the automation setting by creating a series of dots and moving the graph between 2 consecutive dots.

## Sysubol American Byttsch Paration Placen Red Same Name Similares 4 histor 0 or 5/2 mm Mad new or. Nice Sheet 2 1/Z note DALITH HAR Cranhin 1 heg: or 1/4 motor Eighth son Garver ld a bost. or 1/6 note is of a beat. Spanish. Semigravier mide or 1,156

Introducing Music Sequencing

**Digital Effects** 

Drummer Track





## Score Editor



## **Automation and Panning**



Higher pitch

