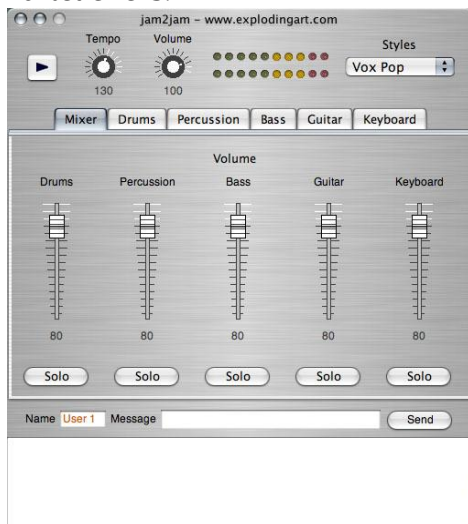


Steve Dillon

Creative Industries: Music and Sound
Queensland University of Technology
Australia



jam2jam music technology workshop for children and teachers.



jam2jam was designed and developed by: Andrew Brown, Andrew Sorensen & Steve Dillon

jam2jam is an application that generates music that you can control while it plays. Even better, you can connect via a network with your friends who have *jam2jam* to jointly control the music. Jam just like a band, but without the need to complex instrumental skills.

jam2jam was designed to promote meaningful music making with computers for musicians of all ages. The basic philosophy is to experiment and listen to the sounds you make and participate in making great grooves either on your own or with others. The key to success is to take risks, be creative and listen to the sounds that your actions make. We hope you enjoy playing with it as much as we did making it. Look out for new styles and versions at:

<http://www.explodingart.com/> .

The worlds first Networked Improvisational Musical Environment (NIME) for children.

Experience the latest in music learning at a 11/2 hour workshop.

Presenter: Dr Steve Dillon

Program:

Introduction and demonstration.

Networked jamming session

Performance

Educational applications

Questions & Discussion

Free: Resource CD Rom with copies of *jam2jam* Shareware

Target audience music teachers in schools with a computer lab or a music technology program.

Primary and Junior Secondary teachers.