for three performers with computers

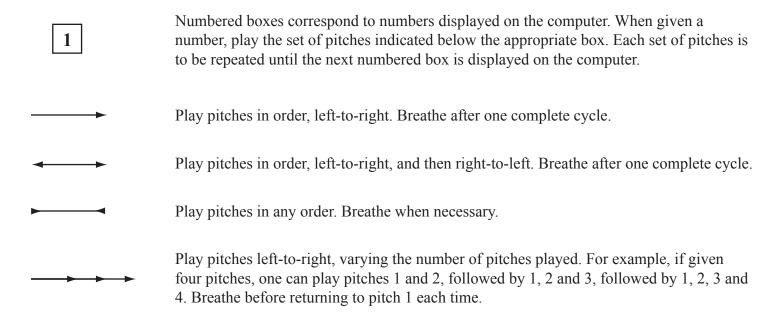
Seth Shafer

## **Program Note**

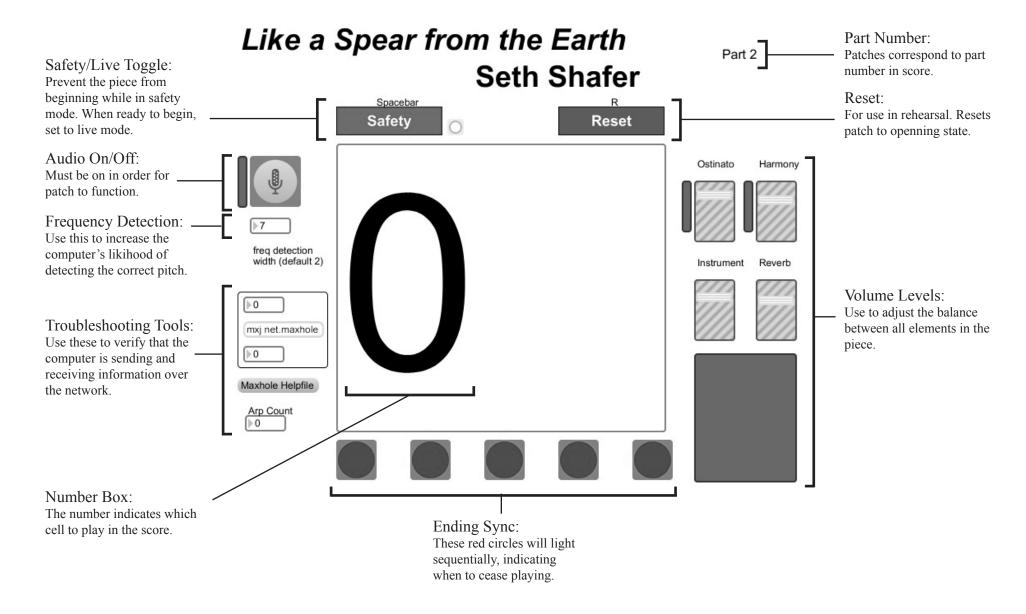
In 1977, NASA launched a space probe whose mission was to study the outer solar system and beyond. Over 30 years later, Voyager 1 is the farthest man-made object from earth, and one of a handful of other such objects close to leaving our solar system and entering the vast desert of interstellar space. Equipped with an unusual time capsule with artifacts of intelligent life from earth, Voyager 1 is hurdling at over 38,000 miles per hour into the big, empty unknown. It is a beacon of light in great darkness, thrown by mankind.

### **Performance Directions**

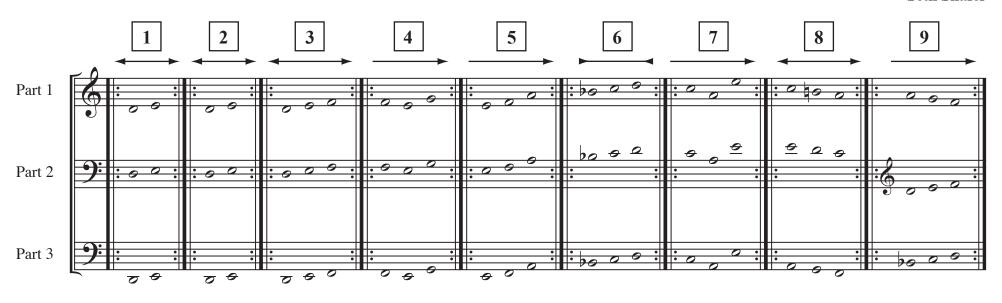
This piece requires three performers. Each performer needs a computer running a copy of the accompanying performer software and a microphone sending signal from their instrument into the computer. All computers need to be connected to the same network. One performer needs to run the controller software in addition to the performer software. The piece begins with the performers setting their software into "Live" mode and starting 1 together. The intended method of playing each box of pitches is described in detail below. Generally, each performer should act independently, sustaining each series of pitches as long as breath will allow. Dynamic level is unmarked as it should be clear by register and accompanying computer generated material. After 17, in which the performers sustain the final pitch, five red circles in the software will sequentially light, after which the performers should cease to play.

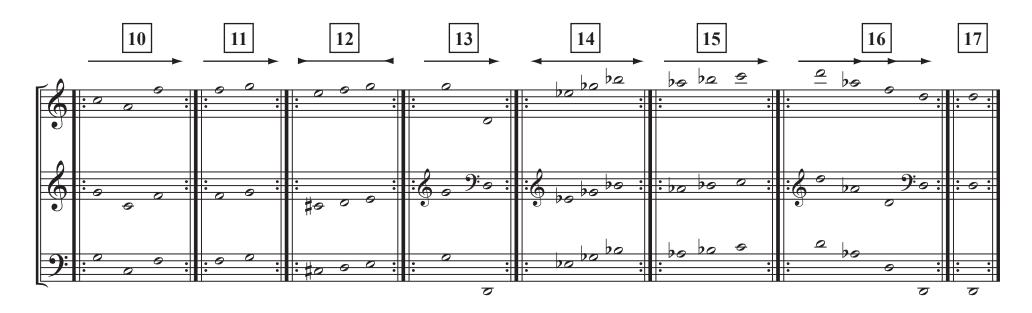


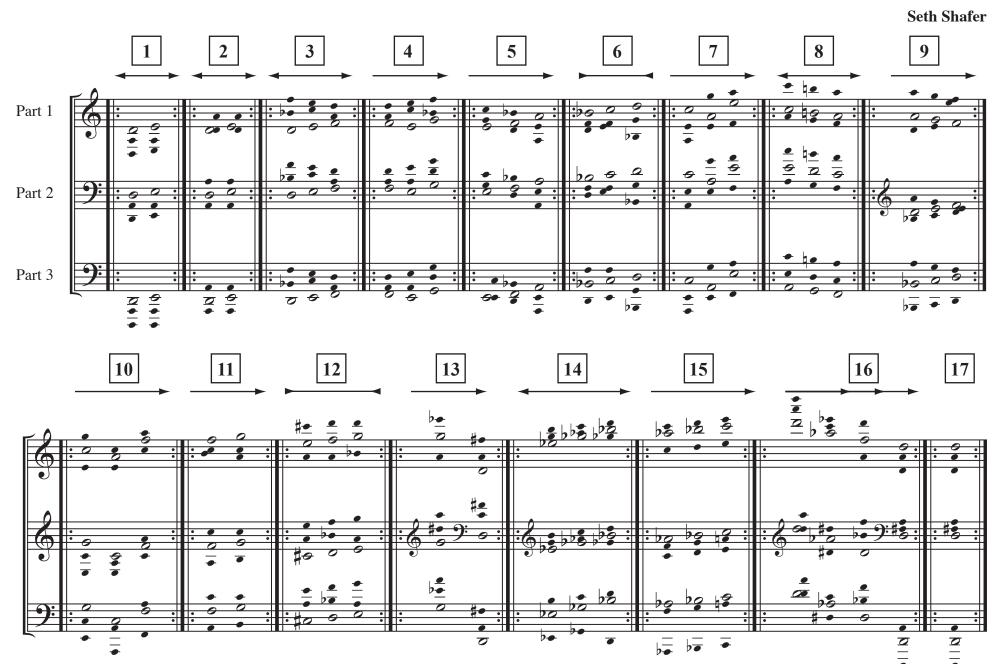
### **Performer Interface**



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