

Vision Basics

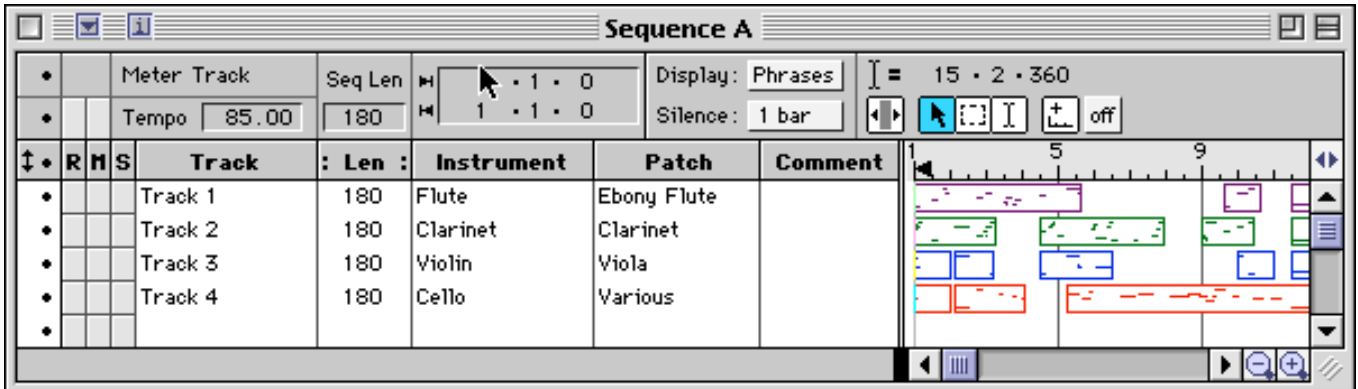
Control Panel



play = **spacebar**
 return = **return**
 bar number = **control +**

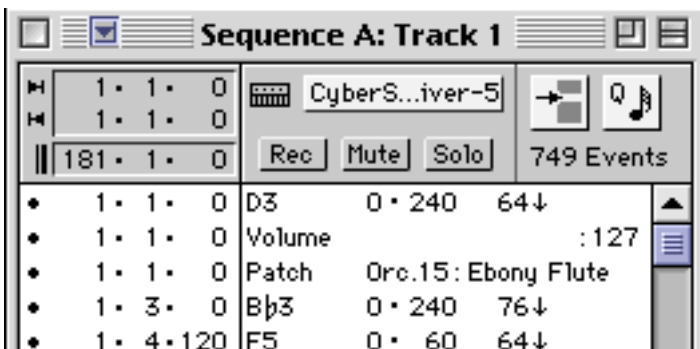
Sequence Window
 Track Window
 List Window
 Graphic Window
 Notation Window

Track Window



Highlight track(s) to access List, Graphic, or Track Windows

List Window



Notation Window

The screenshot shows the 'Notation Window' for 'Sequence A'. The interface includes a toolbar with various editing tools, a tempo display of 120 BPM, and a key signature of C4. The notation is set to a resolution of 1. The score consists of two tracks: Track 1 (Flute) and Track 2 (Clarinet). The flute part begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The clarinet part begins with a quarter note G3, a quarter note A3, a quarter note B3, and a quarter note C4. The bottom of the window features a 'Strip Chart...' button and a 'Strip Chart...' label.

Strip Chart

The screenshot shows the 'Strip Chart' for 'Sequence A'. The interface includes a toolbar with various editing tools, a tempo display of 42 BPM, and a key signature of C4. The notation is set to a resolution of 2. The score consists of two tracks: Track 1 (Flute) and Track 2 (Clarinet). The flute part begins with a quarter rest, followed by a quarter note G4, a quarter note A4, and a quarter note B4. The clarinet part begins with a quarter note G3, a quarter note A3, a quarter note B3, and a quarter note C4. The bottom of the window features a 'Strip Chart...' button and a 'Strip Chart...' label. The strip chart displays a red waveform representing the amplitude of the audio signal over time. The y-axis is labeled with values 0, 63, and 127. The x-axis is labeled with values 1-2, 1-3, 1-4, 2-1, and 2-2.