

## Vision Basics

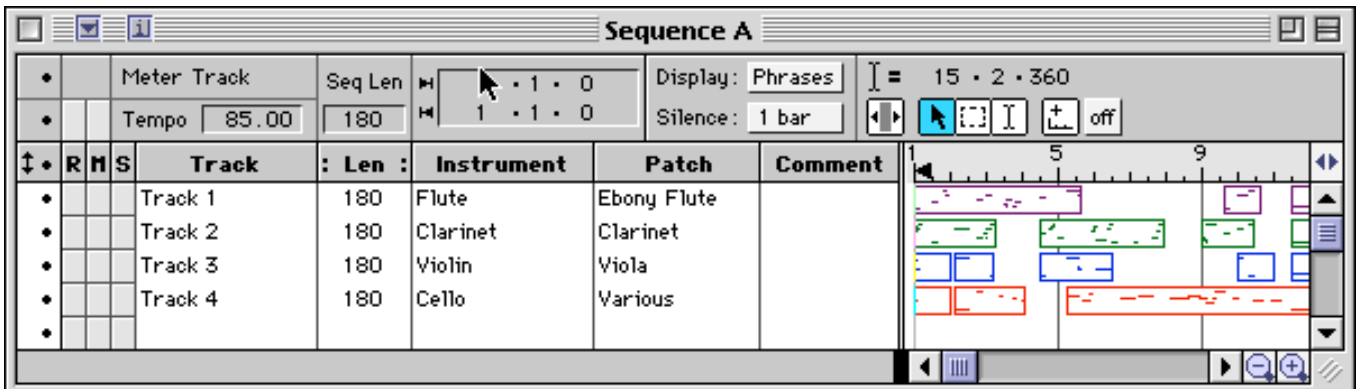
### Control Panel



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

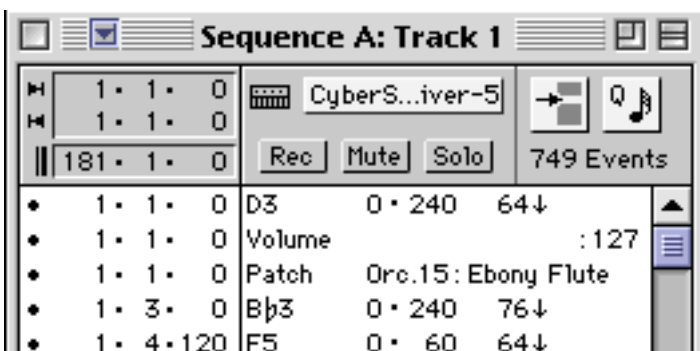
Sequence Window  
 Track Window  
 List Window  
 Graphic Window  
 Notation Window

### 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 G4, a quarter note A4, and a quarter note B4. The score is displayed on a timeline with measures 1-1, 1-2, 1-3, and 1-4. A 'Strip Chart...' button is visible at the bottom of the window.

## 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 G4, a quarter note A4, and a quarter note B4. The score is displayed on a timeline with measures 1-2, 1-3, 1-4, 2-1, and 2-2. A red strip chart is overlaid on the score, showing the amplitude of the audio signal over time. The strip chart has a vertical axis ranging from 0 to 127. The controller is set to '(Control 70)' and the resolution is set to 'Exact'.