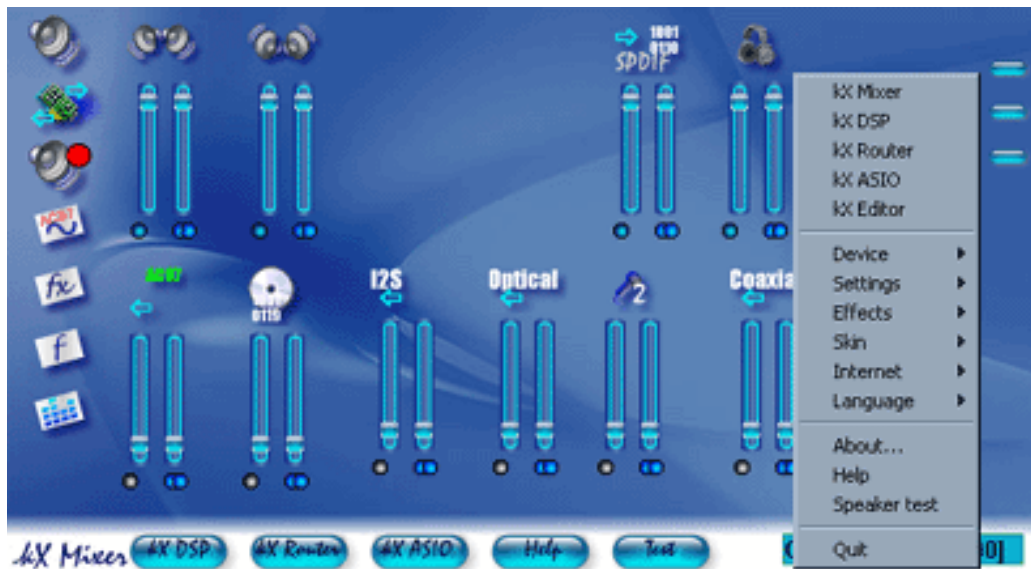
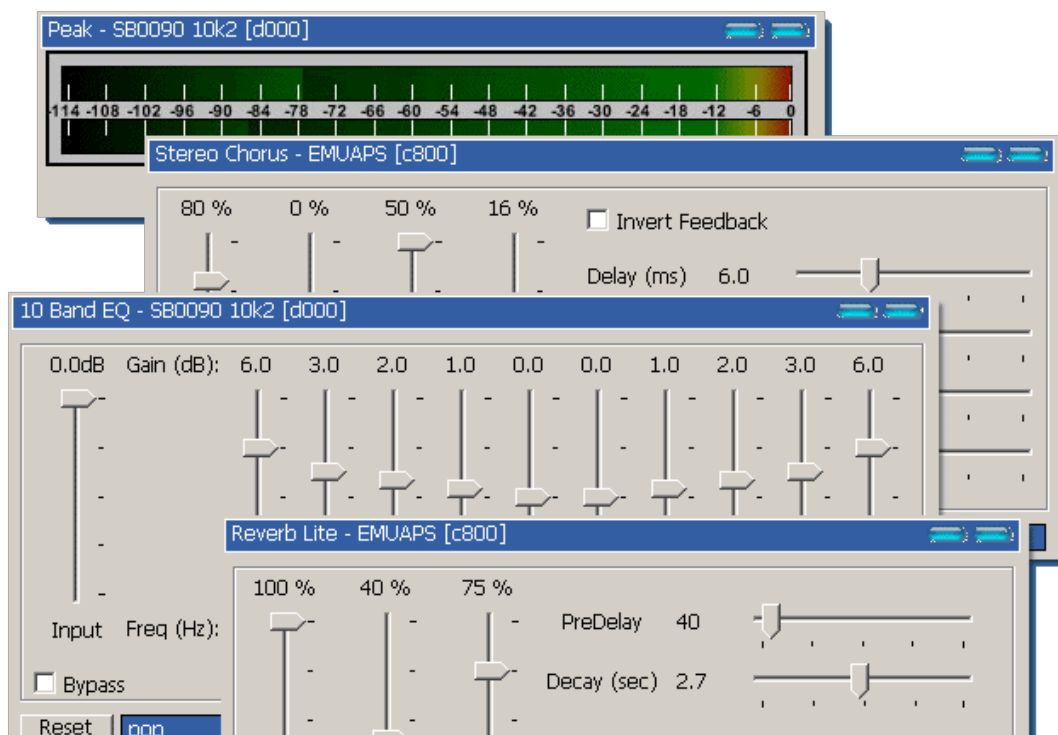


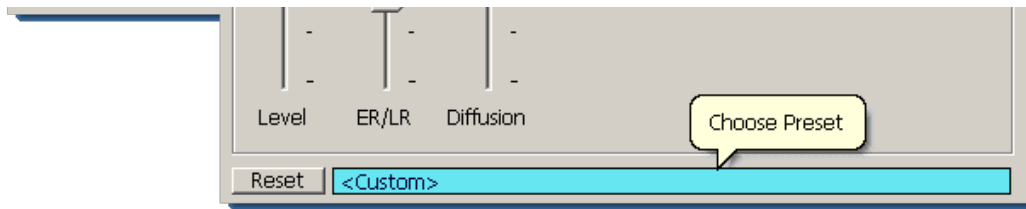
What is the kX?

1. Fully-featured mixer allowing control over all features of the card.

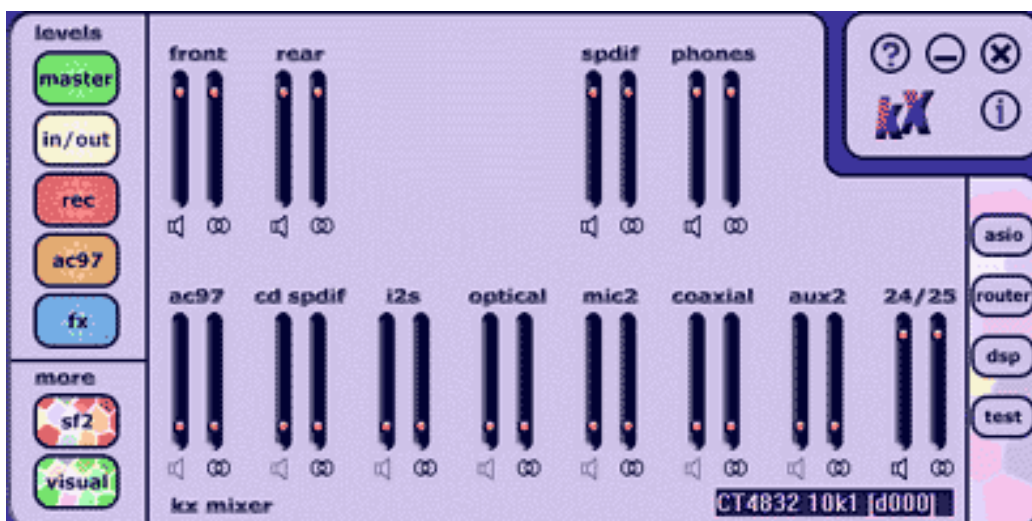
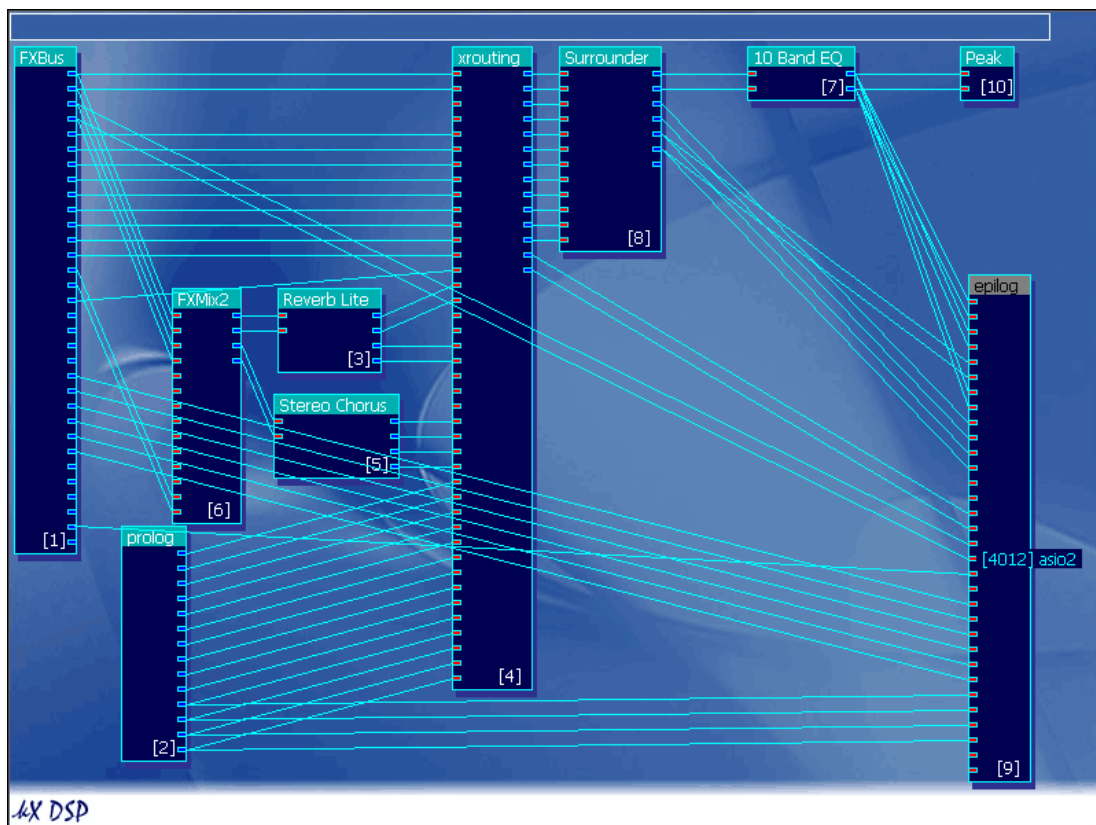


2. High quality DSP effects with up to 64 bit (!) precision.



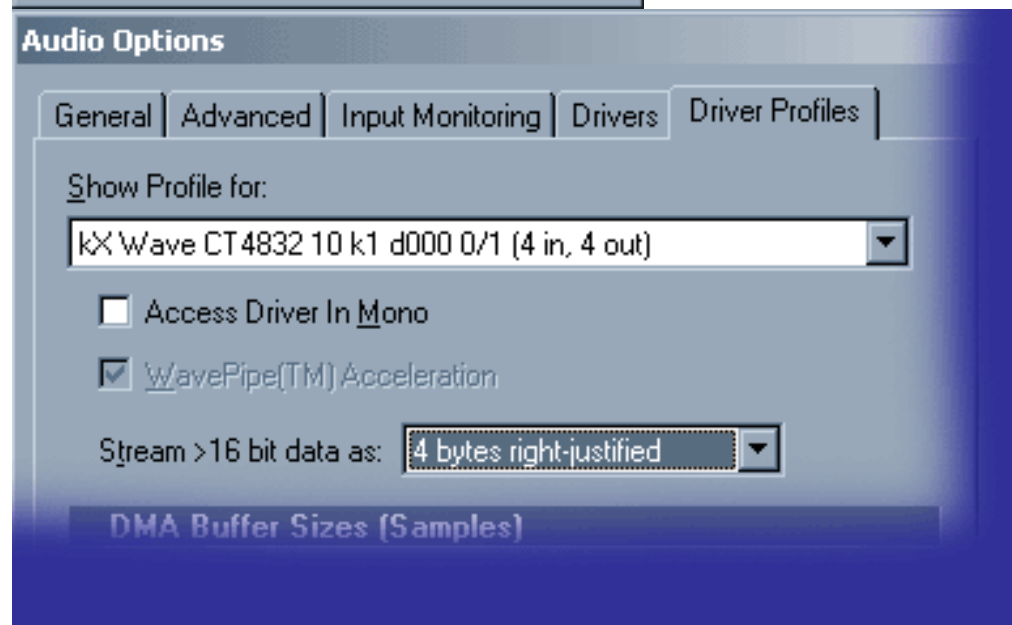
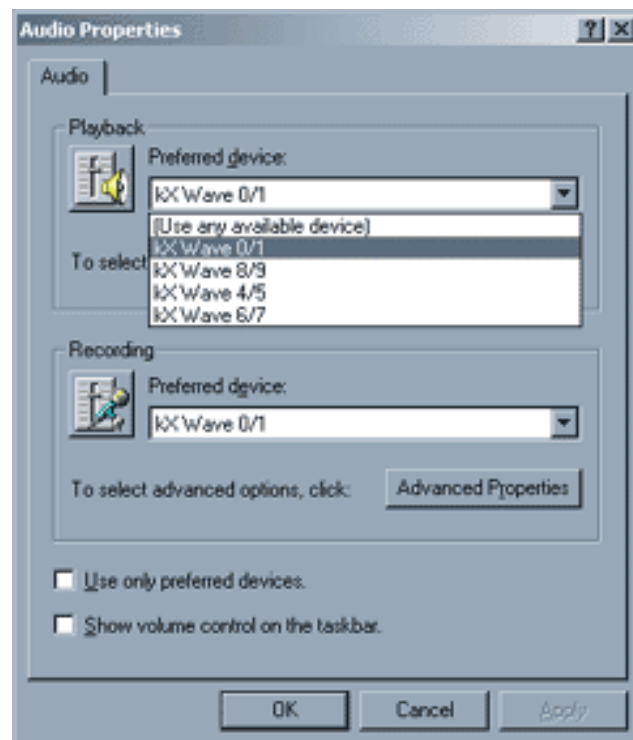


3. Unlimited audio signal flow customization.



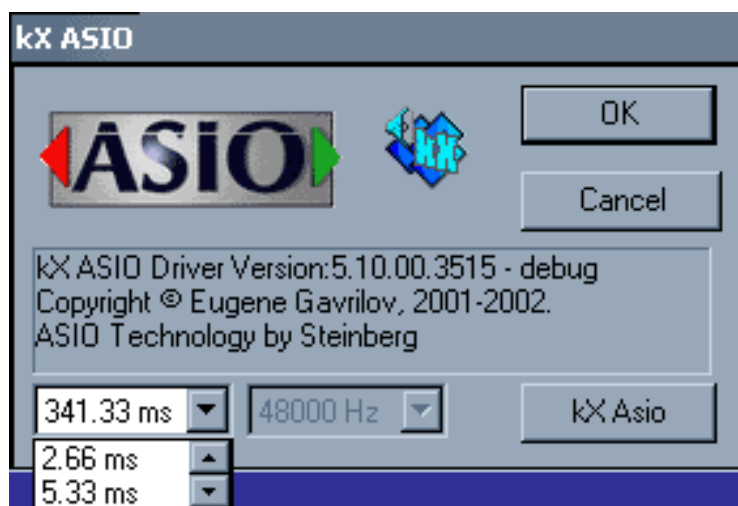
4. Skinnable Mixer interface.

5. Four independent Wave Out Devices.





6. ASIO support with independent 16 input / 16 output channels and latency selectable from 341 down to almost real-time 2.66 milliseconds.



```
; code

; left
macs    n, 0, lin, s;

; 31.25 Hz
macs    i, lz0, n, a0;
macs    0, accum, 1, y0;
macsn    lz0, accum, lx0, 1;
interp  lx0, n, b0, i;
macs    m, 0, i, g0;

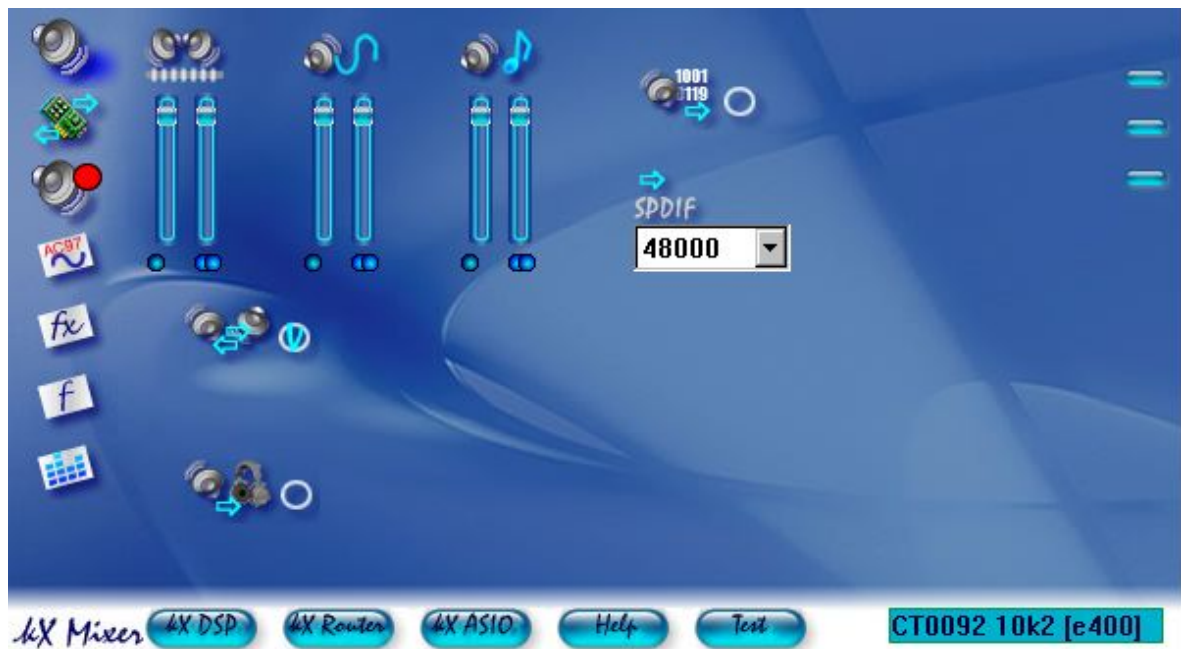
; 62.5 Hz
macs    i, lz1, n, a1;
macs    0, accum, 1, y1;
macsn    lz1, accum, lx1, 1;

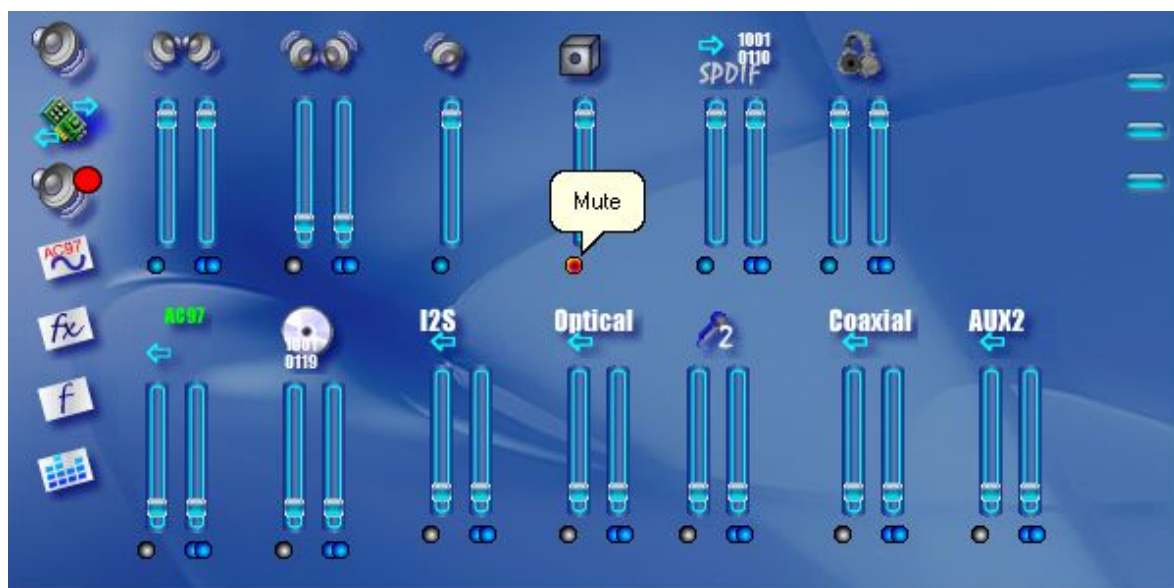
New microcode source created
File G:\Dev\programs\10bandeq\eq10a.da uploaded
Compiling...
File successfully parsed

kX DSP Editor
```

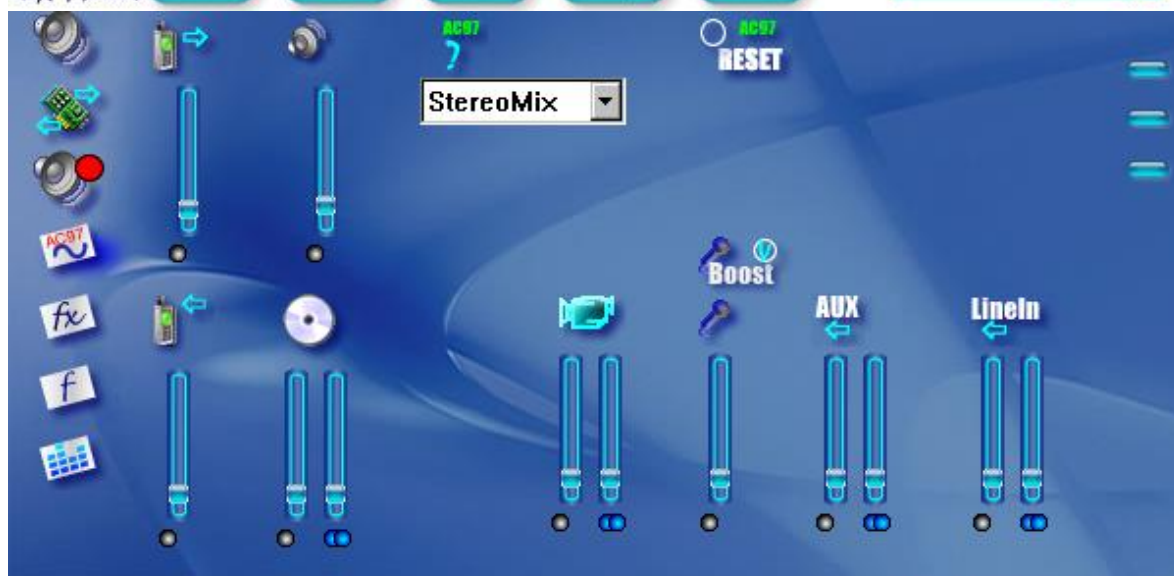
8. Built-in dedicated DSP Assembler/Editor.

9. And more...

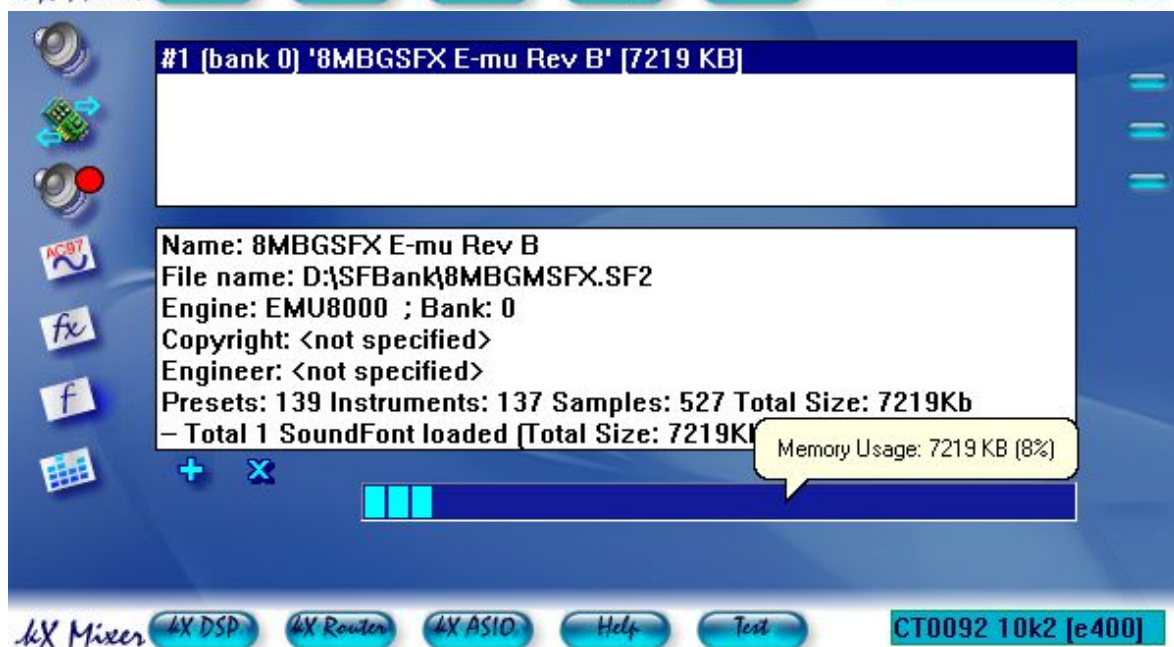
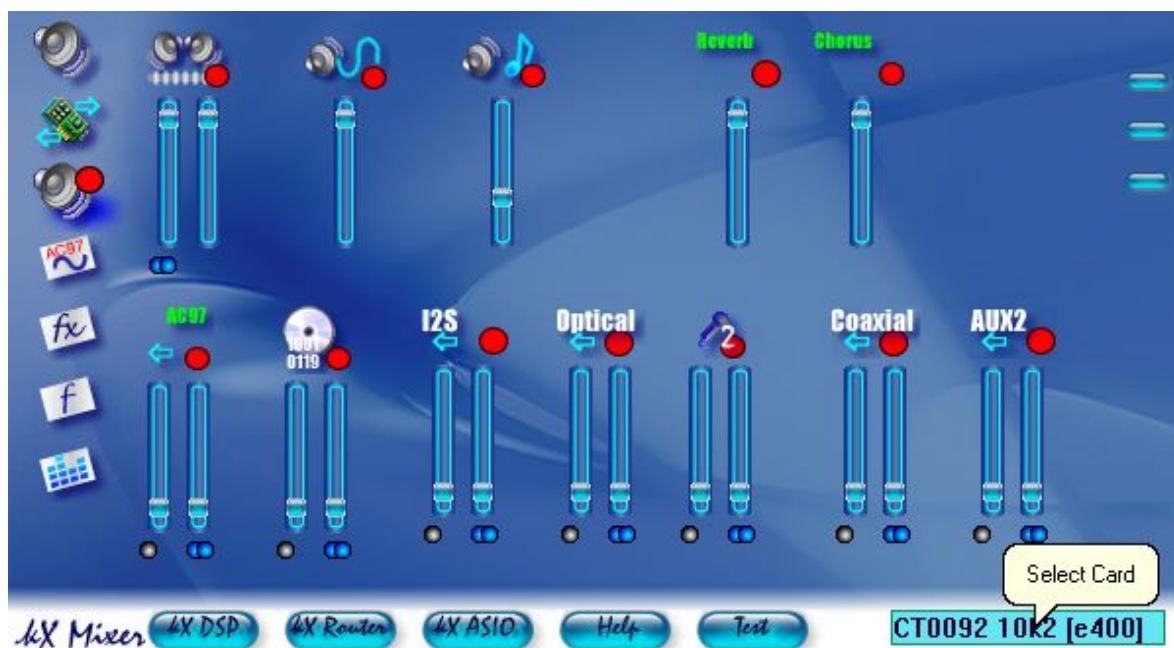


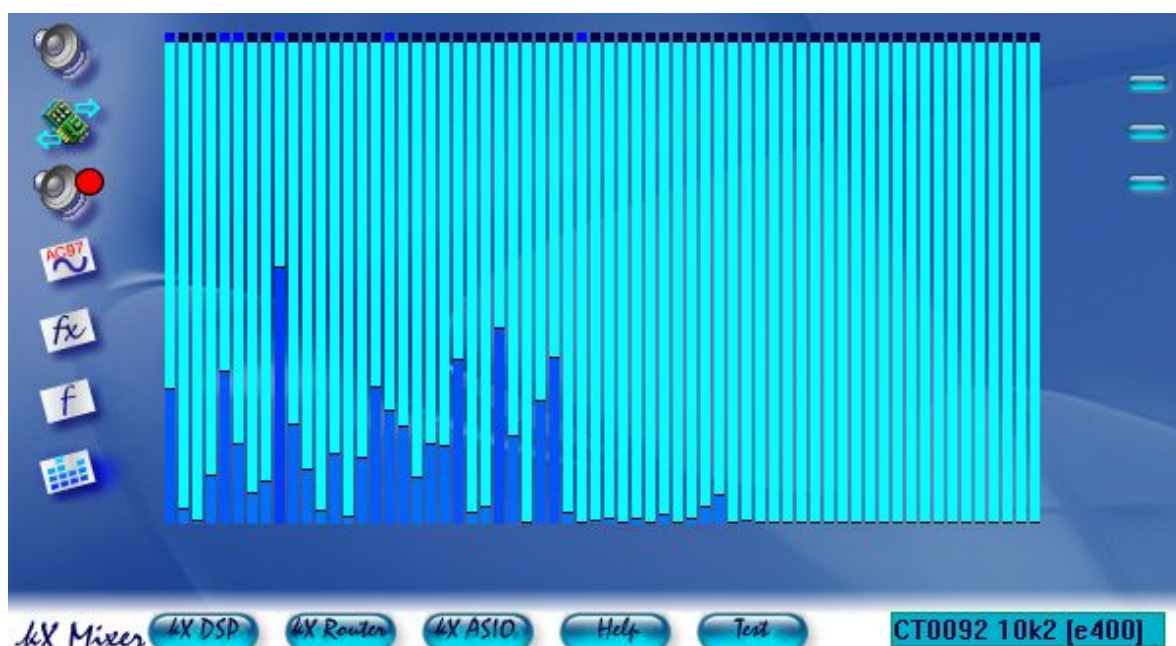


4X Mixer 4X DSP 4X Router 4X ASIO Help Test CT0092 10k2 [e400]



4X Mixer 4X DSP 4X Router 4X ASIO Help Test CT0092 10k2 [e400]





Uploaded from external file

```
temp m, n, i;  
  
; input level  
static s = 1;  
  
; ----  
; code  
  
; left  
macs    n, 0, lin, s;  
  
; 31.25 Hz  
macs    i, lz0, n, a0;  
macs    0, accum, 1, y0;  
macsn    lz0, accum, lx0, 1;  
interp    lx0, n, b0, i;  
macs    m, 0, i, g0;  
  
; 62.5 Hz  
macs    i, lz1, n, a1;  
macs    0, accum, 1, y1;  
macsn    lz1, accum, lx1, 1;
```

New microcode source created
File G:\Dev\programs\10bandeq\eq10a.da uploaded
Compiling...
File successfully parsed

kX DSP Editor

