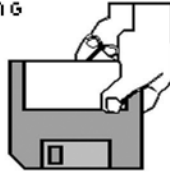


# CHIP TRACKER LAB:

RETURNING OUTDATED HARDWARE TO USEFUL MUSIC MAKING

USING PROTRACKER- VERSION 3.1 ON A AMIGA 600



## Playback and note entry

- Right amiga key plays current pattern
- Space bar stops playback
- Right alt key plays whole tune
- Shift left and right keys move through patterns
- Return plays current row

- ctrl and number = skip mode (jumps the number)  
i.e. ctrl+4 jumps 4 positions on each note entry

- Press shift to jump to the notes of next track  
shift + tab goes backwards

## Pattern data - the six 000000s to the right of the note

- 0 - ignore
- 00 - instrument
- 000 - effects

## Effects

- f - speed command
- c - volume
- 3f - note slide
- 0 - arpeggio  
i.e 058 = starting note followed by a note five semi tone up then 8 semitones up playing in a fast loop.
- c - cut
- 4 - vibrato following 2 numbers control speed and depth
- a - volume slide 0 up then 0 down
- 1 & 2 note cut effects
- d00 - jumps to row 0 next pattern  
(can be used as a workaround for default 64 step pattern length)

## Set-up

- Disk op - df0 default floppy
- Click read dir - refreshes current directory

## Sampler menu - press alt s or click sampler

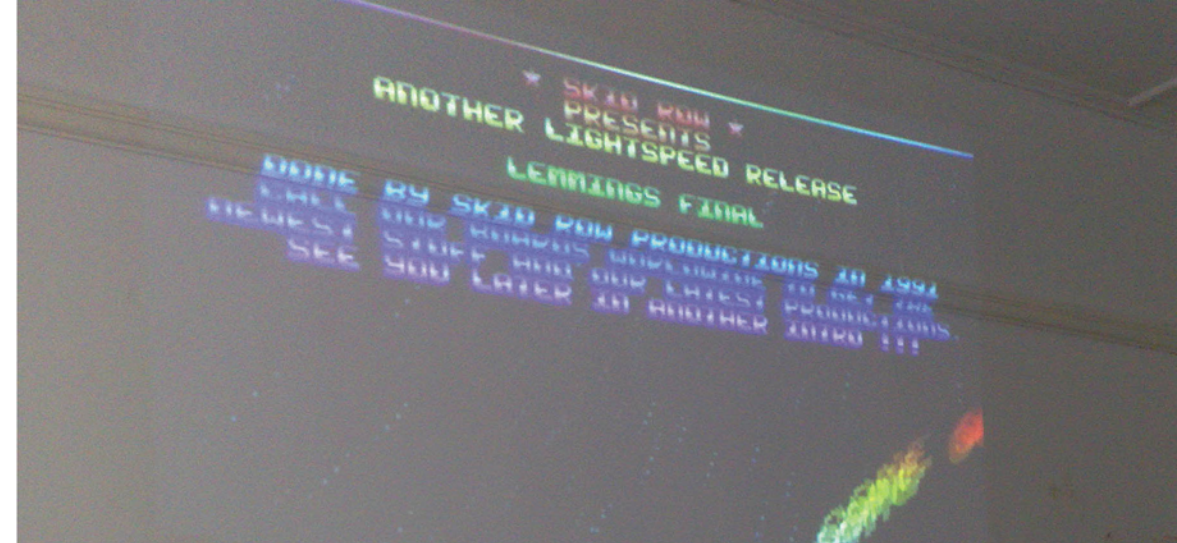
- Hit note key to hear it

BRENDAN RATLIFF

Notes by D. Smith from the 'Chip tracker lab'.

NEWCASTLE UPON TYNE. 2010

[HTTP://SYPHUS.NET](http://slyphus.net)



IMAGES: CHIP TRACKER LAB. D. SMITH