

Display and Menu

The LCD is a standard 2x20 HD44780 display.
All parameters are shown in one view.

```
C 1 B4 MC4 BC3 BPM *  
B*140 P01 1: 1: 0
```

Menu navigation

The current menu position is indicated by characters 16,17 & 18 on the top line of the display. Note that in version 0_2 the default has changed to the Recall function, see below.

BPM Allows the BPM to be changed

Bar Change the number of beats to a bar

MC Metronome measure note

MC4 C4 default **MCF** Metronome output disabled when MCF is displayed

BC Metronome beat note

BC3 C3 default

Ch Midi channel selection for the metronome output

Clk Midi clock on/off

B* When the clock is active the BPM display on line 2 is shown like this B*140.

B When the clock is not active it is shown like this B 140

Memory (Preset) navigation

32 preset locations are available for user programs. These presets can be selected using the encoder knob while in the WRT or Rcl menu options.

P01 Indicates which program is selected.

Rcl Recall a preset from memory, presets are automatically loaded when selected. Default menu location

WRT Write a preset to memory when the STORE button is pressed

CLR Clear all memory locations and reset to default values when the CLEAR button is pressed