

Getting Organised

1. Setting up a sustain pedal on the KB3 sounds.

The organ sounds have SW1 (Sustain) defaulting to switch the Leslie speed. If you want to use Sustain with these sounds:

1. Load the required program
2. Enter EDIT and go to the MISC page
3. Change the Sustain to ON, and the Leslie Pedal to Sost

```

EditProgMISC
PreamPresP : On          VolAdjust    : -9dB
Leakage     : -62.5dB    BendRngUP   : 0ct
LeakMode    : TypeA      BendRngDn   : 0ct
SpeedCtl    : Slow       Sustain      : On
VibChorCtl  : On         Sostenuto    : On
VibChorSel  : Chr3       LesliePedal  : Sost
more MISC EQ OUTPUT PROGFX more

```

4. Exit, and Save the program
5. Plug in two (N-O) type foot switches.

2. Playing the PC3 remotely (via MIDI)

To play a Program:

1. Set the External Keyboard to the Basic channel (as shown in the top-right of the display).

To play one layer (or split) of a Setup:

1. Identify the channel of the wanted sound by pressing EDIT, and scrolling to the desired zone with the Chan/Layer button.
2. Set the external keyboard's transmit channel

To play all layers of a Setup:

1. Go to the MIDI>RECV page and set the Local Keyboard Channel (LocalKbdCh) to match the external keyboard's transmit channel.

To make the external keyboard to behave exactly like the PC3 in addressing a Setup zone (eg key range, transpose):

1. Go to Setup EDIT>CH/PRG page (the default edit page). Set the Input Channel to match the external keyboard's transmit channel.

Note: to keep the sound playable from the PC3 select L+M. To disable the PC3 keyboard select M. 'Any M', and 'any L+M' will apply this function to the current channel the external keyboard is set to.

To play two independent sounds:

1. Go to Song Mode and select one of the sounds (eg for track 1 = ch1)
2. Use the Chan/Layer button to scroll to the next track, and select the second sound (eg for track 2 = ch2)
3. Leave the PC3 on the sound you want to play from the PC3 keyboard
4. Set the external keyboard MIDI channel to match the second sound
5. EXIT Song Mode. You can now select any other Program for the PC3 sound.