

FL-P1 Upgrade

Midi Activation Module

User instructions

This unit has had the midi activation module installed, most of the FL-P1 functions will be the same as normal with a few exceptions. Using the supplied midi to serial lead connect your FL-P1 to your midi source. The lead supplied has a midi socket attached so that your normal midi leads will plug straight in.

When you power up the FL-P1 it will be in midi mode & automatically searching for a midi signal, this can be deactivated by holding down the BLACKOUT button for 2 seconds. The FL-P1 will now be in normal manual mode and function just like any other FL-P1 and will ignore any midi signals sent to it. Do this if you only require manual operation.

When in midi mode the FLOOD led will be illuminated and the STEP led will be dim. Whilst in midi mode the FLOOD button has no normal flood use function.

ONLY Use short button pushes in normal use to avoid entering other modes like flood setup, midi/no midi etc.

When in midi mode a midi note between 0 - 127 will trigger the manually chosen pattern and start it chasing etc. Stop sending a note and it will enter the flood pattern (this is created by you as per normal instructions)

Example connect to a keyboard midi out – start playing & pattern runs – stop playing & flood activates

All patterns & auto/sound/speed functions are selected manually as normal through the buttons on the FL-P1. No patterns can be altered, speed adjusted etc via midi.

If the FL-P1 is in midi mode when you create your desired flood pattern you must exit & re-enter midi mode after saving flood & returning to pattern run to reset the midi. (or power off the unit & back on again).

All other functions are the same as the normal FL-P1 and the standard manual applies to these. Anything listed in this supplement over-rides the normal user manual instructions.