

ZED-R MIDI IMPLEMENTATION

MIDI CONTROLLER	MESSAGE TYPE	DATA 1	DATA 2
FADER CH1	CC	01	0-127
FADER CH2	CC	02	0-127
FADER CH3	CC	03	0-127
FADER CH4	CC	04	0-127
FADER CH5	CC	05	0-127
FADER CH6	CC	06	0-127
FADER CH7	CC	07	0-127
FADER CH8	CC	08	0-127
FADER CH9	CC	09	0-127
FADER CH10	CC	0A	0-127
FADER CH11	CC	0B	0-127
FADER CH12	CC	0C	0-127
FADER CH13	CC	0D	0-127
FADER CH14	CC	0E	0-127
FADER CH15	CC	0F	0-127
FADER CH16	CC	10	0-127
FADER MIDI 1	CC	11	0-127
FADER MIDI 2	CC	12	0-127
FADER MIDI 3	CC	13	0-127
FADER MIDI 4	CC	14	0-127
ROTARY 1	CC	65	0-127
ROTARY 2	CC	66	0-127
ROTARY 3	CC	67	0-127
ROTARY 4	CC	68	0-127
ROTARY 5	CC	69	0-127
ROTARY 6	CC	6A	0-127
ROTARY 7	CC	6B	0-127
ROTARY 8	CC	6C	0-127
ROTARY 9	CC	6D	0-127
ROTARY 10	CC	6E	0-127
ROTARY 11	CC	6F	0-127
ROTARY 12	CC	70	0-127

MIDI CONTROLLER	MESSAGE TYPE	DATA 1	DATA 2
SWITCH 1	NOTE ON/OFF	01	7F/00
SWITCH 2	NOTE ON/OFF	02	7F/00
SWITCH 3	NOTE ON/OFF	03	7F/00
SWITCH 4	NOTE ON/OFF	04	7F/00
SWITCH 5	NOTE ON/OFF	05	7F/00
SWITCH 6	NOTE ON/OFF	06	7F/00
SWITCH 7	NOTE ON/OFF	07	7F/00
SWITCH 8	NOTE ON/OFF	08	7F/00
SWITCH 9	NOTE ON/OFF	09	7F/00 *
SWITCH 10	NOTE ON/OFF	0A	7F/00 *
SWITCH 11	MMC		REWIND
SWITCH 12	MMC		STOP
SWITCH 13	MMC		PLAY
SWITCH 14	MMC		FFW
SWITCH 15	MMC		REC
SWITCH 16	NOTE ON/OFF	10	7F/00
SWITCH 17	NOTE ON/OFF	11	7F/00

* = Resends command if held down

Changing MIDI Channel

The default MIDI channel is 16.

To change this, hold PLAY on power up, then press in the binary code of the required MIDI channel into switches 1,3,5,7. (1 = MSB).

MIDI channel = binary code + 1.

Hold the code switches down and press PLAY again and the MIDI channel will be reset.

eg MIDI channel 1 = no switches pressed.

MIDI channel 2 = switch 7 pressed.

MIDI channel 10 = switch 7 and 1 pressed.

