

Preset Name:

YAMAHA TX81z ~ Preset 1 - canal MIDI 11 [réalisé par ph.neutre@free.fr]

E1	EBS	Freq CRS	Freq FIN	Freq FIX Range	CRS (FIX)	FIN (FIX)	Detune	OUT	E 1-8
	AME	RATIO		FIX				OUT OFF	b 1-8
	EBS	Freq CRS	Freq FIN	Freq FIX Range	CRS (FIX)	FIN (FIX)	Detune	OUT	E 9-16
	AME	RATIO		FIX				OUT OFF	b 9-16
E2	EBS	Freq CRS	Freq FIN	Freq FIX Range	CRS (FIX)	FIN (FIX)	Detune	OUT	E 17-24
	AME	RATIO		FIX				OUT OFF	b 17-24
E3	EBS	Freq CRS	Freq FIN	Freq FIX Range	CRS (FIX)	FIN (FIX)	Detune	OUT	E 25-32
	AME	RATIO		FIX				OUT OFF	b 25-32
E4	STORE	UTILITY	EDIT / COMPARE	PLAY / PERFORM		CURSOR		POWER ON / RESET	b 33-40
	< parameter	> parameter	DEC data entry	INC data entry	< master volume	> master volume			b 41-48

TELECOMMANDE

ENCODER GROUPS

OP 1	OP 2
OP 3	OP 4

b 49-52

MIDI FOOT USB
IN A B C PARTI SEND MODE

E 33-40

ALG	Feedback	LFO WAVE	LFO SPEED	LFO DELAY	LFO PMD	LFO AMD	LFO SYNC
ALG	ALG	LFO	LFO	LFO	LFO	LFO	LFO

E 41-48

PMS	AMS	OSW Opérateur 1	OSW Opérateur 2	OSW Opérateur 3	OSW Opérateur 4	Portamento TIME
SENSITIVITY	SENSITIVITY	OSW	OSW	OSW	OSW	PORTAMENTO

E 49-56

Reverb Rate	Delay TIME	Pitch SHIFT	Feedback k	Effect LEVEL	Select	Direction	PAN Range
REVERB	EFFECT 1	EFFECT 1	EFFECT 1	EFFECT 1	EFFECT 2	EFFECT 2	EFFECT 2

B-CONTROL ROTARY BCR2000 BEHRINGER

b 53-56

b 57-58

b 59-62

USB MIDI CONTROLLER

: PUSH
: TURN/MOVE

EDIT MODE: Edit Mode selected

- PUSH & HOLD EDIT
- PUSH/TURN/MOVE CONTROL ELEMENT
- RELEASE EDIT
- PUSH ENCODER
 - MIDI Data Type
 - MIDI Send Ch.
 - Parameter
 - Value 1
 - Value 2
 - Controller Mode
 - Controller Option
 - Display Value
- PUSH EXIT

GLOBAL MODE:

- PUSH & HOLD EDIT
- PUSH STORE
- PUSH ENCODER
 - Operating Mode
 - Global RX Ch.
 - Footswitch
 - Start Preset
 - Device ID
 - SysEx Dump
 - Adjustable dead time (ms)
 - MIDI Data Interval (ms)
- PUSH EXIT

Global Mode selected

ENCODER GROUP COPY:

- SELECT SOURCE ENCODER GROUP
- PUSH STORE
- SELECT DESTINATION ENCODER GROUP
- PUSH STORE

STORING RECEIVED SINGLE PRESET DUMP:

- Send Single Preset Dump from external device to B-CONTROL's MIDI IN or USB
- PUSH STORE
- SELECT desired destination preset
- PUSH STORE

PRESET STORE/COPY/OVERWRITE:

- PUSH STORE
- SELECT PRESET destination
- PUSH STORE

LEARN MIDI DATA:

- PUSH & HOLD LEARN
- PUSH/TURN/MOVE CONTROL ELEMENT
- RELEASE LEARN
- Send MIDI data to B-CONTROL

PANIC RESET:

- PUSH & HOLD EDIT
- PUSH EXIT

Panic Reset done

DATA REQUEST:

- PUSH & HOLD EDIT
- PUSH LEARN

Data Request done

PRESET RECALL:

- SELECT
- or
- HOLD & TURN
- RELEASE PRESET

SNAPSHOT SEND:

- PUSH & HOLD EDIT
- PUSH PRESET

Control Data sent

SINGLE PRESET DUMP:

- PUSH & HOLD EDIT
- PUSH PRESET

Single Preset Dump sent