1 Please correct the MIDI PRESET DATA on page 36 of the "REFERENCE GUIDE" as follows.

MIDI PRESET DATA

					Without APC								With APC									
Mester ↓ Slave		GA		Keyboard PR series PX Ext						GA Keyboard PR series							series	PX	Ext			
				- + -			type1	type2	type1	type2		SEQ		t			type1	type2	type1	type2		SEQ
		Keyb			Sound module	Ext	L		— ,i				Keybo		Sound module	Ext SEQ			— ↓ G	· ——		
		type1	type2	 .	(GM)	SEQ			G					type2	(GM)					1	off	1
Basic	U SOUND1	1 2	1	1 off	1 2	1 2	1 2	1 4	1	1	1 2	1 2	1 2	1	1 2	1 2	1 2	1	1	4	2	2
channel	U SOUND2 U SOUND3	7	7	off	3	3	7	7	7	7	3	3	7	7	3	3	7	7	7	7	3	3
	L SOUND1	4	2	off	4	4	4	2	2	2	4	4	4	2	4	4	4	2	2	2	4	4
	L SOUND2	5	5	off	5	5	5	5	5	5	5	5	off	off	5	5	off	off	off	off	5	5
	L SOUND3	6	6	off	6	6	8	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	BASS	3	3	off	7	7	3	3	3	3	7	7	3	3	7	7	3	3 13	3 13	3 13	7 13	7 13
	UORGAN	13	13	off	off	13	13	13 14	13 14	13 14	13 14	13 14	13 14	13 14	off off	13 14	13 14	14	14	14	14	14
	L ORGAN K.PERC	14 15	14 16	off off	off 10	14 16	14 15	16	15	16	18	16	off	off	off	off	off	off	off	off	off	off
						• • • • • • • • •			8	8	8	8	8	8	8	8	8	8	8	8	8	8
	8 9	8	8 9	off off	8 9	8 9	8 9	8 9	9	9	9	9	g	9	9	9	9	9	9	9	8	9
	10	10	10	off	16	10	10	10	10	10	10	10	10	10	off	10	10	10	10	10	10	10
	11	11	11	off	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	12	12	12	off	12	12	12	12	12	12	12	12	12	12	12	off	12	12	12	12	12	off
	13	off	off	off	13	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off
1	14	off	off	off	14	off	off	off	off	off	off	off	off off	off off	off off	off off	off off	off off	off off	off off	off off	off off
	15 Control	off 16	off 15	off off	15 off	off 15	off 18	off 15	off 16	off 15	off 15	off 15	16	15	off	15	16	15	16	15	15	15
	Control	10												off		off	off	off	off	off	off	off
	Accomp1												off off	off	13 14	off	off	off	off	off	off	off
	Accomp2 Accomp3												off	off	15	off	off	off	off	off	off	off
	Bass	off	off	off	off	off	off	off	off	off	off	off	off	off	16	off	off	off	off	off	off	off
	Drums												15	16	10	16	15	16	15	16	16	16
	Chord												5	5	off	12	5	5	5	5	1	12
Octave	-11 -1-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
shift Local	all ch.	O on	0 	O On	on	on	оп	on	on	on on	on	on	on	on	on on	on	on on	on	on	on	on	on
setting	,					,														· · · · · · · · · · · · · · · · · · ·		
Program change Bank select, Pitch Bend, Volume, Expression, Panpot, Sustain, Effect / Reverb, Modulation, Tuning, Bend range, Reset all controler		on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on
After tou	ich	off	off	off	off	on	off	off	off	off	off	on	off	off	off	on	off	off	off	off	off	on
Realtime		on	on	on	on	on	on	on	on	on	on	off	on	on	on	on	on	on	on	on	on	off
Clock		int	int	int	int	int	int	int	int	int	int	ext	int	int	int	int	ext	ext	ext	ext	int	ext
∵ So	und1 input	Cndct	Cndct	Cndct	Cndct	Dirct	Cndct	Cndct	Cndct	Cndct	Cndct	Dirct	Cndct	Cndct	Cndct	Dirct	Cndct	Cndct			Cndct	
wer So	ound1 input	Cndct	Cndct			Dirct					Cndct	Dirct	Cndct			Dirct	Cndct	Cridct				
	y Chord Input	off	off	off	off	off	off	off	off	off	off	off	On Code	On Codet	on Codet	On Codet	on Cndct	on Cndct	on Cndct	on Cndct	on Cndct	on USnd
ď	ode Upper	Cndct	Cndct	Cndct	Cndct	Cndct				Cndct Cndct	Cndct Cndct	USnd1 LSnd1	Cndct	Cndct Cndct	Cndct Cndct	Cndct Cndct1	Cndct	Cndct			Cndct	
li *	node Lower	Cndot off	Cndct off	Cndct off	Cndct off	Cndct off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off
II	ord output ttern output	off	off	off	off	off	off	off	off	off	off	off	off	off	on	off	off	off	off	off	off	off
II	y Chord output	off	off	off	off	off	off	off	off	off	off	off	on	on	on	OR	on	on	оп	on	оп	on
P.cng →												•										
P.Mem -		off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off
Note only																						
Intro / Fi	ill/Ending	on	on –	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	оп	on	on
APC con		off	off	off	off	off	off	off	off	off	off	off	on	on	on	on	on	on	on	on	on	on
Transpos		off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off	off
Program	change mode	TECH	TECH			TECH									GM	TECH					NORM	
Drums m	node	TECH	TECH	NORM		TECH				TECH				TECH	GM	TECH	TECH					TECH on
Song sele	ct	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	QΠ	on	on	on	

type1 : Setting used when the connected equipment does not have the MIDI PRESETS capability.

type2 : Setting used when the connected equipment has the MIDI PRESETS capability, and the MIDI PRESETS are specified both on this instrument and on the connected equipment.

2 Please correct the GENERAL MIDI SETTING(Parts) on page 35 of the "REFERENCE GUIDE" as follows.

■ Parts

MIDI CHANNEL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
PART	US1	US2	US3	LS1	LS2	LS3	BAS	P8	P9	КВР	P11	P12	P13	P14	P15	P10
SEQUENCER TRACK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

3 Please correct the Factory-preset Sequencer track assignment on page 77 (page79 for U.S.A.) of the "OWNER'S MANUAL" as follows.

1: UPPER SOUND1

5 : LOWER SOUND2

9 : PART9

13: UPPER ORGAN

2 : UPPER SOUND2

6 : CHORD

10: PART10

14: LOWER ORGAN

3 : UPPER SOUND3

7 : BASS

11 : PART11

15: RHYTHM

4 : LOWER SOUND1

8 : CONTROL

12: PART12

16: KEYBOARD PERCUSSION