

RX-V2600 / RX-V1600						
FUNCTION		Extended I/R (NEC format)				Comment
		ID1 setting (default)		ID2 setting		
		Custom Code	Data Code	Custom Code	Data Code	
SYSTEM						
Main Power	ON	7E	7E	7D	B2	Standard table
	OFF	7E	7F	7D	B1	Standard table
Zone2 Power	ON	7E	BA	7D	64	Standard table
	OFF	7E	BB	7D	63	Standard table
Zone3 Power	ON	7A	ED	7D	74	Standard table
	OFF	7A	EE	7D	73	Standard table
Main Zone Mute	ON (Full Mute)	7E	A2	<<-- same as ID1		
	-20dB Mute on	7E	DF	<<-- same as ID1		
	OFF	7E	A3	<<-- same as ID1		
Zone2 Mute	ON	7E	A0	<<-- same as ID1		
	OFF	7E	A1	<<-- same as ID1		
Zone3 Mute	ON	7E	26	<<-- same as ID1		
	OFF	7E	66	<<-- same as ID1		
MULTI CH INPUT	ON	7E	A4	<<-- same as ID1		
	OFF	7E	A5	<<-- same as ID1		Normal Input
PURE DIRECT	ON	7E	80	<<-- same as ID1		
	OFF	7E	82	<<-- same as ID1		Normal Input
AUDIO SELECT	AUTO	7E	A6	<<-- same as ID1		
	HDMI	7E	DA	<<-- same as ID1		
	OPT/COAX	7E	A9	<<-- same as ID1		
	ANALOG	7E	AA	<<-- same as ID1		
DECODER MODE	AUTO	7E	DB	<<-- same as ID1		
	DTS	7E	A8	<<-- same as ID1		
	AAC	7E	3B	<<-- same as ID1		Only Japanese Model
SP RELAY A	ON	7E	AB	<<-- same as ID1		
	OFF	7E	AC	<<-- same as ID1		
SP RELAY B	ON	7E	AD	<<-- same as ID1		
	OFF	7E	AE	<<-- same as ID1		
SP B SET	MAIN	7E	28	<<-- same as ID1		
	ZONE B	7E	29	<<-- same as ID1		
Zone2 AMP	INT:PRNS	7E	99	<<-- same as ID1		Use Presence Amp
	EXT	7E	9A	<<-- same as ID1		Use External AMP
ON SCREEN	OFF	7E	B0	<<-- same as ID1		For RX-V1600 only
	SHORT	7E	B1	<<-- same as ID1		For RX-V1600 only
	FULL	7E	B2	<<-- same as ID1		For RX-V1600 only
SLEEP	OFF	7E	B3	<<-- same as ID1		
	120	7E	B4	<<-- same as ID1		
	90	7E	B5	<<-- same as ID1		
	60	7E	B6	<<-- same as ID1		
	30	7E	B7	<<-- same as ID1		
DC1 TRIGGER CTRL	ZONE1	7E	32	<<-- same as ID1		
	ZONE2	7E	33	<<-- same as ID1		
	ZONE3	7E	31	<<-- same as ID1		
	ALL OR	7E	34	<<-- same as ID1		
DC2 TRIGGER CTRL	ZONE1	7E	96	<<-- same as ID1		
	ZONE2	7E	97	<<-- same as ID1		
	ZONE3	7E	9F	<<-- same as ID1		
	ALL OR	7E	98	<<-- same as ID1		
DC1 TRIGGER ZONE1	ON	7E	73	<<-- same as ID1		
	OFF	7E	74	<<-- same as ID1		
DC1 TRIGGER ZONE2	ON	7E	71	<<-- same as ID1		
	OFF	7E	72	<<-- same as ID1		
DC1 TRIGGER ZONE3	ON	7E	83	<<-- same as ID1		
	OFF	7E	84	<<-- same as ID1		
DC2 TRIGGER ZONE1	ON	7E	3E	<<-- same as ID1		
	OFF	7E	3F	<<-- same as ID1		

DC2 TRIGGER ZONE	ON	7E	3C	<<-- same as ID1	
	OFF	7E	3D	<<-- same as ID1	
DC2 TRIGGER ZONE	ON	7E	85	<<-- same as ID1	
	OFF	7E	86	<<-- same as ID1	
<b>DSP</b>					
PROGRAM	EFFECT ON	7E	27	<<-- same as ID1	
	STRAIGHT	7E	E0	<<-- same as ID1	(= EFFECT OFF)
	2ch Stereo	7E	C0	<<-- same as ID1	
	7ch Stereo	7E	FF	<<-- same as ID1	
	Pure Direct ON	7E	80	<<-- same as ID1	
	Pure Direct OFF	7E	82	<<-- same as ID1	
	Hall in Munch	7E	E1	<<-- same as ID1	for RX-V2600 only
	Hall in Vienna	7E	E5	<<-- same as ID1	
	Freiburg	7E	E8	<<-- same as ID1	for RX-V2600 only
	The Bottom Line	7E	EC	<<-- same as ID1	
	The Roxy Theater	7E	ED	<<-- same as ID1	
	Disco	7E	F0	<<-- same as ID1	
	Game	7E	F2	<<-- same as ID1	
	Pop/Rock	7E	F3	<<-- same as ID1	
	Classical/Opera	7E	F5	<<-- same as ID1	for RX-V2600 only
	Mono Movie	7E	F7	<<-- same as ID1	
	TV Sports	7E	F8	<<-- same as ID1	
	Spectacle	7E	F9	<<-- same as ID1	
	Sci-Fi	7E	FA	<<-- same as ID1	
	Adventure	7E	FB	<<-- same as ID1	
	General	7E	FC	<<-- same as ID1	
	Standard	7E	FD	<<-- same as ID1	
	Enhanced	7E	FE	<<-- same as ID1	
	THX CINEMA	7E	C2	<<-- same as ID1	
	THX MUSIC	7E	C3	<<-- same as ID1	
	THX GAME	7E	C8	<<-- same as ID1	
SELECT	PLIIX MOVIE	7E	67	<<-- same as ID1	
	PLIIX MUSIC	7E	68	<<-- same as ID1	
	PLIIX GAME	7E	C7	<<-- same as ID1	
	PRO LOGIC	7E	C9	<<-- same as ID1	
	Neo:6 CINEMA	7E	69	<<-- same as ID1	
	Neo:6 MUSIC	7E	6A	<<-- same as ID1	
	CSII CINEMA	7E	CA	<<-- same as ID1	Only Japanese Model
	CSII MUSIC	7E	CB	<<-- same as ID1	Only Japanese Model
NIGHT MODE	CINEMA	7E	9B	<<-- same as ID1	
	MUSIC	7E	CF	<<-- same as ID1	
	OFF	7E	9C	<<-- same as ID1	
EXTD SUR.	AUTO	7E	7C	<<-- same as ID1	
	ON	7E	7D	<<-- same as ID1	Not Available
	EX/ES ON	7E	B8	<<-- same as ID1	
	DOLBY EX	7E	DC	<<-- same as ID1	
	PLIIX MOVIE	7E	DD	<<-- same as ID1	
	PLIIX MUSIC	7E	DE	<<-- same as ID1	
	OFF	7E	B9	<<-- same as ID1	
DUAL MONO Only Japanese Model	MAIN	7E	93	<<-- same as ID1	
	SUB	7E	94	<<-- same as ID1	
	ALL	7E	95	<<-- same as ID1	

SYSTEM MEMORY						
SAVE	1	7E	2B	<<-- same as ID1		
	2	7E	2C	<<-- same as ID1		
	3	7E	2D	<<-- same as ID1		
	4	7E	2E	<<-- same as ID1		
	5	7E	2F	<<-- same as ID1		
	6	7E	30	<<-- same as ID1		
LOAD	1	7E	35	<<-- same as ID1		
	2	7E	36	<<-- same as ID1		
	3	7E	37	<<-- same as ID1		
	4	7E	38	<<-- same as ID1		
	5	7E	39	<<-- same as ID1		
	6	7E	3A	<<-- same as ID1		
MAIN ZONE VOLUME MEMORY						
SAVE	1	7E	6B	<<-- same as ID1		
	2	7E	6C	<<-- same as ID1		
	3	7E	6D	<<-- same as ID1		
	4	7E	6E	<<-- same as ID1		
	5	7E	6F	<<-- same as ID1		
	6	7E	70	<<-- same as ID1		
LOAD	1	7E	75	<<-- same as ID1		
	2	7E	76	<<-- same as ID1		
	3	7E	77	<<-- same as ID1		
	4	7E	78	<<-- same as ID1		
	5	7E	79	<<-- same as ID1		
	6	7E	7A	<<-- same as ID1		
ZONE2 VOLUME MEMORY						
SAVE	1	7E	87	<<-- same as ID1		
	2	7E	88	<<-- same as ID1		
	3	7E	89	<<-- same as ID1		
	4	7E	8A	<<-- same as ID1		
	5	7E	8B	<<-- same as ID1		
	6	7E	8C	<<-- same as ID1		
LOAD	1	7E	8D	<<-- same as ID1		
	2	7E	8E	<<-- same as ID1		
	3	7E	8F	<<-- same as ID1		
	4	7E	90	<<-- same as ID1		
	5	7E	91	<<-- same as ID1		
	6	7E	92	<<-- same as ID1		
ZONE3 VOLUME MEMORY						
SAVE	1	7E	20	<<-- same as ID1		
	2	7E	21	<<-- same as ID1		
	3	7E	22	<<-- same as ID1		
	4	7E	23	<<-- same as ID1		
	5	7E	24	<<-- same as ID1		
	6	7E	25	<<-- same as ID1		
LOAD	1	7E	60	<<-- same as ID1		
	2	7E	61	<<-- same as ID1		
	3	7E	62	<<-- same as ID1		
	4	7E	63	<<-- same as ID1		
	5	7E	64	<<-- same as ID1		
	6	7E	65	<<-- same as ID1		
TUNER						
FM / AM	FM	7E	BC	7D	27	
	AM	7E	BD	7D	28	
	AUTO TUNING UP	7E	BE	7D	2A	
	AUTO TUNING DOW	7E	BF	7D	2B	
PRESET PAGE	A	7A	E0	7D	AC	
	B	7A	E1	7D	AD	
	C	7A	E2	7D	AE	
	D	7A	E3	7D	AF	
	E	7A	E4	7D	B0	

XM (Only USA & Canada)						
SEARCH MODE	All CH	7A	B5	7D	2C	
	Category	7A	B6	7D	2D	
	Preset	7A	B7	7D	2E	
PRESET PAGE	A	7A	BA	7D	3A	
	B	7A	BB	7D	3B	
	C	7A	BC	7D	3C	
	D	7A	BD	7D	3D	
	E	7A	BE	7D	3E	

**\* Instructions: How to change the remote ID setting**

**<remote control setting>**

**Setting remote control AMP codes**

The AMP library (L;AMP) code is preset to 2001 in order to operate this unit.  
However, you can switch the AMP library code by entering one of the following codes if necessary.  
Set AMP/SOURCE/TV to AMP or SOURCE and then change the remote control code settings.

AMP library code (remote control setting)	Function	Remote control AMP ID (this unit's setting)
<b>2001</b> <b>(initial setting)</b>	To operate this unit using the default code. To operate Zone2 or Zone3 features	<b>ID1</b> <b>(initial setting)</b>
<b>2002</b>	To operate this unit using an alternative code. To operate Zone2 or Zone3 features	<b>ID2</b>

**Setting remote control tuner codes (or XM codes)**

The tuner library (L;TUN) code is preset in the TUNER and XM buttons in order to operate this unit.  
The initial settings for the TUNER and XM buttons are 2602 and 2604 respectively.  
However, you can switch the tuner library code by entering one of the following codes if necessary.  
Set AMP/SOURCE/TV to SOURCE and press TUNER (or XM) on the remote control to select TUNER (or XM) as the input source  
and then change the remote control code settings.

Tuner library code (remote control setting)	Function	Remote control tuner ID (this unit's setting)
<b>2602</b> <b>(initial setting)</b>	To operate this unit using the default code.	<b>ID1</b> <b>(initial setting)</b>
<b>2603</b>	To operate this unit using an alternative code.	<b>ID2</b>

XM library code (remote control setting)	Function	Remote control XM ID (this unit's setting)
<b>2604</b> <b>(initial setting)</b>	To operate this unit using the default code.	<b>ID1</b> <b>(initial setting)</b>
<b>2605</b>	To operate this unit using an alternative code.	<b>ID2</b>

**<Unit setting>**

Unit setting need to change simultaneously in advanced setup.

1. Press MASTER ON/OFF on the front panels to release it outward to the OFF position to set this unit, Zone2 and Zone3 to the standby mode.
2. Press and hold STRAIGHT (EFFECT) on the front panel and then press MASTER ON/OFF inward to the ON position to turn on the power of this unit.
3. Rotate the PROGRAM selector on the front panel to select "REMOTE AMP", "REMOTE TUN", or "REMOTE XM".
4. Press STRAIGHT (EFFECT) on the front panel repeatedly to change ID.
5. Press MASTER ON/OFF on the front panel to release it outward to the OFF position to save the new setting and set this unit, Zone2 and Zone3 to the standby mode.