

Seiken Densetsu 3 BRR Samples

Description	URL
BRR Samples with no sample length as first two bytes. Pitch, loop and ADSR data are in a text file.	Download
BRR Samples with first two bytes as sample length. Pitch, loop and ADSR data are in a text file.	Download
BRR Samples with first two bytes as sample length. Each sample has it own folder with data in bin files.	Download
BRR Samples with no sample length as first two bytes converted to WAV audio file.	Download
All the 4 packages above	Download

Offsets

52 samples	
\$C51E90-\$C51F2B	BRR samples pointers
\$C51F2B-\$C51F93	Loop start positions
\$C51F94-\$C51FFB	ADSR data
\$C51FFC-\$C52063	Pitch Multipliers?
\$C73903-\$C9C089	BRR samples

Samples Detail

All the data was taken from the Seiken Densetsu 3 ROM. ADSR stands for ADSR data, PITCH for pitch multipliers and LOOP for loop start position.

ID	Offset	Size	Name	ADSR	PITCH	LOOP
\$01	\$C73903-\$C73928	\$0026	SD3_01	E0FF	B3FD	C900
\$02	\$C73929-\$C7393C	\$0014	SD3_02	E0FF	B3FD	0000
\$03	\$C7393D-\$C7396B	\$002F	SD3_03	E0FF	0000	001B
\$04	\$C7396C-\$C73991	\$0026	SD3_04	E0FF	0000	001B
\$05	\$C73992-\$C739D2	\$0041	SD3_05	E0FE	B6FD	001B
\$06	\$C739D3-\$C73A0A	\$0038	SD3_06	E0FF	0000	001B
\$07	\$C73A0B-\$C73A5D	\$0053	SD3_07	E0FF	0000	001B
\$08	\$C73A5E-\$C73AB0	\$0053	SD3_08	E0FF	0000	001B
\$09	\$000000-\$000000	\$0000	SD3_09_dummy	0000	0000	0000
\$0A	\$000000-\$000000	\$0000	SD3_0A_dummy	0000	0000	0000
\$0B	\$000000-\$000000	\$0000	SD3_0B_dummy	0000	0000	0000
\$0C	\$000000-\$000000	\$0000	SD3_0C_dummy	0000	0000	0000
\$0D	\$000000-\$000000	\$0000	SD3_0D_dummy	0000	0000	0000
\$0E	\$000000-\$000000	\$0000	SD3_0E_dummy	0000	0000	0000
\$0F	\$000000-\$000000	\$0000	SD3_0F_dummy	0000	0000	0000
\$10	\$000000-\$000000	\$0000	SD3_10_dummy	0000	0000	0000
\$11	\$C73AB1-\$C747E1	\$0D31	SD3_11	E0FF	0000	002F
\$12	\$C747E2-\$C768D4	\$20F3	SD3_12	E0FF	0000	0DF1

\$13	\$C768D5 - \$C77524	\$0C50	SD3_13	E0FF	0000	204E
\$14	\$C77525 - \$C7801E	\$0AFA	SD3_14	40EE	0000	0CF8
\$15	\$C7801F - \$C793EB	\$13CD	SD3_15	EFFF	0000	0A08
\$16	\$C793EC - \$C79837	\$044C	SD3_16	CDCF	C6FF	10A8
\$17	\$C79838 - \$C79CE6	\$04AF	SD3_17	F0FF	C510	035C
\$18	\$C79CE7 - \$C7ABE2	\$0EFC	SD3_18	E6FE	6CFE	0457
\$19	\$C7ABE3 - \$C7CC21	\$203F	SD3_19	E9FE	2600	0391
\$1A	\$C7CC22 - \$C7D4E4	\$08C3	SD3_1A	F5FF	C7FF	1470
\$1B	\$C7D4E5 - \$C7DD4D	\$0869	SD3_1B	F4FF	C9FF	088E
\$1C	\$C7DD4E - \$C7F6F9	\$19AC	SD3_1C	EEFF	F6FF	05C2
\$1D	\$C7F6FA - \$C8055C	\$0E63	SD3_1D	EBFF	00FF	13FA
\$1E	\$C8055D - \$C80F3F	\$09E3	SD3_1E	F2FF	0000	053A
\$1F	\$C80F40 - \$C81E9E	\$0F5F	SD3_1F	EAFF	0501	085D
\$20	\$C81E9F - \$C82194	\$02F6	SD3_20	EBFF	46FE	0FCB
\$21	\$C82195 - \$C82A60	\$08CC	SD3_21	F6FF	0000	01CA
\$22	\$C82A61 - \$C83BC0	\$1160	SD3_22	E7F9	EBFF	081B
\$23	\$C83BC1 - \$C8491E	\$0D5E	SD3_23	EDFC	0000	001B
\$24	\$C8491F - \$C86927	\$2009	SD3_24	E5FA	0000	001B
\$25	\$C86928 - \$C87FBB	\$1694	SD3_25	E8F3	0000	001B
\$26	\$C87FBC - \$C89FA0	\$1FE5	SD3_26	CBFF	3003	00BC
\$27	\$C89FA1 - \$C8ACD1	\$0D31	SD3_27	E0FF	3CEB	102F
\$28	\$C8ACD2 - \$C8BA02	\$0D31	SD3_28	E0FF	59EB	0D2F
\$29	\$C8BA03 - \$C8C3A6	\$09A4	SD3_29	EAFF	A008	0D1B
\$2A	\$C8C3A7 - \$C8CC72	\$08CC	SD3_2A	F4FF	0000	09CA
\$2B	\$C8CC73 - \$C8D307	\$0695	SD3_2B	E0FF	0000	0893
\$2C	\$C8D308 - \$C8EE5A	\$1B53	SD3_2C	E6FA	F90B	061B
\$2D	\$C8EE5B - \$C90E87	\$202D	SD3_2D	EBFF	3D08	0065
\$2E	\$C90E88 - \$C935E0	\$2759	SD3_2E	EAFF	EF0E	1F64
\$2F	\$C935E1 - \$C94494	\$0EB4	SD3_2F	ECFF	C5FF	2661
\$30	\$C94495 - \$C96293	\$1DFF	SD3_30	E0FF	0000	0E4A
\$31	\$C96294 - \$C967A5	\$0512	SD3_31	E0FF	0000	1610
\$32	\$000000 - \$000000	\$0000	SD3_32_dummy	0000	0000	0500
\$33	\$C967A6 - \$C9A6DD	\$3F38	SD3_33	E8F8	C5FF	001B
\$34	\$C9A6DE - \$C9C089	\$19AC	SD3_34	E5FA	18FC	0024

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