

Romancing Saga 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

82 samples	
\$C60CE4 - \$C60DD9	BRR samples pointers
\$C60DDA - \$C60E7D	Loop start positions
\$C60E7E - \$C60F21	Pitch Multipliers
\$C60F22 - \$C60FC5	ADSR data
\$C6AA6B - \$CBA875	BRR samples

Samples Detail

All the data was taken from the Romancing Saga 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	\$C6AA6B - \$C6B8A0	\$0E36	flute 1	FFE0	FB00	A905
\$02	\$C6B8A1 - \$C6BFCE	\$072E	oboe	FFE0	5200	1107
\$03	\$C6BFCE - \$C6DA9A	\$1ACC	violin 1	FFE0	4700	B409
\$04	\$C6DA9B - \$C6E0DE	\$0644	harp	FFED	5200	0C06
\$05	\$C6E0DF - \$C70D08	\$2C2A	chorus 1	FFE0	6600	A404
\$06	\$C70D09 - \$C713D3	\$06CB	bass guitar	FFED	B000	E805
\$07	\$C713D4 - \$C71D14	\$0941	electric bass	FFEE	D380	3108
\$08	\$C71D15 - \$C7280E	\$0AFA	conga drum 1	FFE0	0000	0000
\$09	\$C7280F - \$C73656	\$0E48	tom 1	FFE0	0000	0000
\$0A	\$C73657 - \$C74B28	\$14D2	cymbal 1	FFF0	0000	4809
\$0B	\$C74B29 - \$C75A87	\$0F5F	open hi hat 1	FFE0	0000	0000
\$0C	\$C75A88 - \$C76233	\$07AC	closed hi hat 1	FFE0	0000	0000
\$0D	\$C76234 - \$C76D2D	\$0AFA	snare drum 1	FFE0	0000	0000
\$0E	\$C76D2E - \$C77C8C	\$0F5F	snare drum hard 1	FFE0	0000	0000
\$0F	\$C77C8D - \$C78ADD	\$0E51	cymbal crash 1	FFF0	0000	9D08
\$10	\$C78ADE - \$C79FF7	\$151A	timpani	FFE0	B800	100E
\$11	\$C79FF8 - \$C7AC08	\$0C11	conga drum 2	FFE0	0000	0000
\$12	\$C7AC09 - \$C7B33F	\$0737	trumpet	FFE0	0000	7305

\$13	\$C7B340-\$C7B8BD	\$057E	closed hi hat 2	FFE0	0000	0000
\$14	\$C7BF26-\$C7C6D1	\$07AC	conga drum 3	FFE0	0000	0000
\$15	\$C7C6D2-\$C7D5BB	\$0EEA	reverse cymbal	FFE0	0000	0000
\$16	\$C7B8BE-\$C7BF25	\$0668	guitar 1	FFED	E100	4206
\$17	\$C7D5BC-\$C7EEB3	\$18F8	cello	FFE0	D700	F40B
\$18	\$C7EEB4-\$C7FF56	\$10A3	cymbal crash 2	FFE0	E100	320A
\$19	\$C7FF57-\$C80C3F	\$0CE9	clarinet	FFE0	1900	BA0C
\$1A	\$C80C40-\$C81A5A	\$0E1B	french horn	FFE0	FE00	330C
\$1B	\$C81A5B-\$C81D08	\$02AE	synth xylophone	FFED	E100	7602
\$1C	\$C81D09-\$C82262	\$055A	xylophone	FFEC	E100	4605
\$1D	\$C82263-\$C83BB4	\$1952	distortion guitar	FFE0	E700	5B0B
\$1E	\$C83BB5-\$C8439F	\$07EB	conga drum 4	FFE0	0000	0000
\$1F	\$C843A0-\$C84A34	\$0695	muted xylophone	FFF0	0000	0000
\$20	\$C84A35-\$C85993	\$0F5F	snare drum 2	FFE0	0000	0000
\$21	\$C85994-\$C868F2	\$0F5F	metal bang	FFE0	0000	0000
\$22	\$C868F3-\$C87932	\$1040	ocarina	FFE0	1980	3405
\$23	\$C87933-\$C8839C	\$0A6A	drum 1	FFE0	0000	0000
\$24	\$C8839D-\$C88A31	\$0695	closed hi hat 3	FFE0	0000	0000
\$25	\$C88A32-\$C89762	\$0D31	open hi hat 2	FFE0	0000	0000
\$26	\$C89763-\$C8A20B	\$0AA9	kick drum	FFE0	0000	0000
\$27	\$C8A20C-\$C8AD05	\$0AFA	snare drum hard 2	FFE0	0000	0000
\$28	\$C8AD06-\$C8C903	\$1BFE	strings 1	FFE0	1E00	C804
\$29	\$C8C904-\$C8E5D0	\$1CCD	strings 2	FFE0	1800	A506
\$2A	\$C8E5D1-\$C8FB8C	\$15BC	overdriven guitar	FFE0	2200	5E08
\$2B	\$C8FB8D-\$C9054B	\$09BF	guitar 2	FFED	5200	5109
\$2C	\$C9054C-\$C9102A	\$0ADF	spanish guitar	FFED	FD00	8C0A
\$2D	\$C9102B-\$C927BA	\$1790	grand piano	FFE0	C100	610E
\$2E	\$C927BB-\$C92F78	\$07BE	xylophone	FFF8	19B0	8F07
\$2F	\$C92F79-\$C94048	\$10D0	bell	FFE0	0000	210C
\$30	\$C94049-\$C95ED7	\$1E8F	violin 2	FFE0	1BF0	E20B
\$31	\$C95ED8-\$C968C3	\$09EC	church organ	FFE0	EF00	6402
\$32	\$C968C4-\$C97846	\$0F83	triangle	FFEC	0000	A608
\$33	\$C97847-\$C98EE3	\$169D	synth	FFE0	1C80	C507
\$34	\$C98EE4-\$C9A8B3	\$19D0	horse	FFE0	0000	0000
\$35	\$C9A8B4-\$C9AFD8	\$0725	synth bass	FFEE	35F0	C006
\$36	\$C9AFD9-\$C9CF5A	\$1F82	unknown 1	FFE0	0000	0000
\$37	\$C9CF5B-\$C9E840	\$18E6	unknown 2	FFE0	0000	2400
\$38	\$C9E841-\$C9EEA8	\$0668	synth bass	FFEE	D3A0	DF05
\$39	\$C9EEA9-\$CA0602	\$175A	sitar	FFEE	D600	0216
\$3A	\$CA0603-\$CA0C97	\$0695	unknown 3	FFE0	0000	0000
\$3B	\$CA0C98-\$CA246F	\$17D8	chorus 2	FFE0	2300	6105
\$3C	\$CA2470-\$CA363B	\$11CC	flute 2	FFE0	FF80	1905
\$3D	\$CA363C-\$CA4F9F	\$1964	unknown 4	FFE0	0000	210C
\$3E	\$CA4FA0-\$CA58AA	\$090B	piano	FFEE	0000	D605
\$3F	\$CA58AB-\$CA776F	\$1EC5	laughing	FFE0	0000	0000
\$40	\$CA7770-\$CA86CE	\$0F5F	tom 2	FFE0	0000	0000

\$41	\$CA86CF - \$CA9BB2	\$14E4	ha voice	FFE0	0000	E214
\$42	\$CA9BB3 - \$CAA9DF	\$0E2D	cymbal 2	FFE0	0000	0000
\$43	\$CAA9E0 - \$CABFDA	\$15FB	unknown 5	FFE0	0000	0000
\$44	\$CABFDB - \$CACD0B	\$0D31	unknown 6	FFE0	0000	0000
\$45	\$CACD0C - \$CADC6A	\$0F5F	steel guitar	FFE0	0900	0000
\$46	\$CADC6B - \$CAE482	\$0818	machine running	FFE0	0000	1B00
\$47	\$CAE483 - \$CAE619	\$0197	conga drum 5	FFE0	0000	0000
\$48	\$CAE61A - \$CAF341	\$0D28	tom 3	FFEF	0000	CC0C
\$49	\$CAF342 - \$CAF7A8	\$0467	voice 1	FFE0	0000	0000
\$4A	\$CAF7A9 - \$CAFAB9	\$0311	voice 2	FFE0	0000	0000
\$4B	\$CAFABA - \$CAFE09	\$0350	bassoon	FFE0	E100	3C03
\$4C	\$CAFE0A - \$CB0C1B	\$0E12	bell	FFE0	0000	0000
\$4D	\$CB0C1C - \$CB1A2D	\$0E12	unknown 7	FFE0	0000	0000
\$4E	\$CB1A2E - \$CB2F47	\$151A	tubular bell	FFE0	1500	290A
\$4F	\$CB2F48 - \$CB5B3B	\$2BF4	crowd	FFE0	0000	0000
\$50	\$CB5B3C - \$CB678B	\$0C50	unknown 8	FFE0	0000	0000
\$51	\$CB678C - \$CB7D86	\$15FB	tambourine	FFE0	0000	0000
\$52	\$CB7D87 - \$CBA875	\$2AEF	unknown 9	FFE0	0000	0000

From:

<https://www.ff6hacking.com/wiki/> - **ff6hacking.com** wiki

Permanent link:

<https://www.ff6hacking.com/wiki/doku.php?id=ff3:ff3us:music:brrsamples:rs3>

Last update: **2019/02/12 09:17**

