

FF7/Attack data

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KERNEL.BIN - Section 2: Attack data format

(Note: Akari and NFITC1 have some minor differences with respect to information on this page. Most of this page comes from NFITC1's work on WallMarket) This section contains the data for the different attacks. Each record is 28 bytes long.

Offset	Length	Description
0x00	1 byte	Attack %
0x01	1 byte	<u>Impact Effect Id</u>
0x02	1 byte	Target Hurt Action Index
0x03	1 byte	Unknown
0x04	2 byte	Casting cost
0x06	2 bytes	<u>Impact Sound</u>
0x08	2 bytes	<u>Camera Movement Id</u> for single target.
0x0A	2 bytes	<u>Camera Movement Id</u> for multiple targets.
0x0C	1 byte	<u>Target Flags</u>
0x0D	1 byte	<u>Attack Effect Id</u>
0x0E	1 byte	<u>Damage Calculation</u>
0x0F	1 byte	Strength of attack for damage calculation
0x10	1 byte	Condition sub-menu
	00	Party HP
	01	Party MP
	02	Party Status
	Other	None
0x11	1 byte	Status Effect Change
	3Fh	Chance to Inflict/Heal status (out of 63)
	40h	Cure if inflicted
	80h	Cure if inflicted, Inflict if not
0x12	1 byte	<u>Attack Additional Effects</u>
0x13	1 byte	Additional Effects Modifier
0x14	4 bytes	<u>Status</u>
0x18	2 bytes	<u>Element</u>
0x1A	2 bytes	<u>Special Attack Flags</u>

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