

# Might and Magic Character Hacking Guide

by Dammit9x

Updated to v1.0 on Jan 16, 2007

This walkthrough was originally written for Might and Magic on the NES, but the walkthrough is still applicable to the GENESIS version of the game.

Might and Magic Character Hacking Guide (NES)

January 16, 2007 v1.0

dammit9x at hotmail dot com

Copyright 2006

This document may be not be reproduced under any circumstances except for personal, private use. It may not be placed on any web site or otherwise distributed publicly without advance written permission. Use of this guide on any unauthorized web site or as a part of any public display is strictly prohibited and a violation of copyright.

\*\*\*\*\*

## TABLE OF CONTENTS

1. CHARACTERS
2. ADDRESSES
3. ITEM GLITCH

## CLOSING

\*\*\*\*\*

### 1. CHARACTERS

Here are the 16 characters with their initial attributes. Note the number of each character (#), as it is the only attribute that never be changes. Use the number as a shortcut to find the hex addresses you want to edit.

| # | Name   | Race  | S | align | class  | INT | MIG | SPE | LUC | PER | END | ACC | EXP  | Town      | BACKPACK  |
|---|--------|-------|---|-------|--------|-----|-----|-----|-----|-----|-----|-----|------|-----------|-----------|
| 0 | (you)  | HUMAN | M | GOOD  | KNIGHT | 12  | 18  | 12  | 12  | 12  | 12  | 14  | 0    | SORPIGAL  | CLUB      |
| 1 | RIGEL  | ELF   | M | NEUT  | WIZARD | 19  | 11  | 12  | 12  | 12  | 11  | 15  | 250  | SORPIGAL  | CLUB      |
| 2 | SAGE   | GNOME | M | EVIL  | ROBBER | 13  | 11  | 12  | 14  | 11  | 13  | 14  | 100  | SORPIGAL  | CLUB      |
| 3 | SONJA  | DWARF | F | EVIL  | KNIGHT | 11  | 18  | 11  | 13  | 12  | 13  | 14  | 200  | SORPIGAL  | CLUB      |
| 4 | LILAC  | ELF   | F | NEUT  | WIZARD | 19  | 11  | 12  | 12  | 12  | 11  | 15  | 900  | SORPIGAL  | CLUB      |
| 5 | VYRANA | HUMAN | F | GOOD  | CLERIC | 12  | 12  | 12  | 12  | 18  | 12  | 14  | 800  | SORPIGAL  | CLUB      |
| 6 | AZALEA | ELF   | F | GOOD  | ARCHER | 17  | 11  | 12  | 12  | 12  | 11  | 16  | 1400 | ERLIQUIN  | SLING     |
| 7 | KIRIE  | DWARF | F | NEUT  | CLERIC | 11  | 12  | 11  | 13  | 18  | 13  | 14  | 1200 | ERLIQUIN  | MACE      |
| 8 | FLINT  | DWARF | M | NEUT  | ROBBER | 13  | 10  | 11  | 16  | 12  | 13  | 14  | 1500 | ERLIQUIN  | DAGGER    |
| 9 | JHARED | H-ORC | M | GOOD  | KNIGHT | 12  | 18  | 11  | 14  | 12  | 12  | 13  | 1200 | ERLIQUIN  | DAGGER    |
| A | BULZAI | ELF   | M | EVIL  | ARCHER | 17  | 11  | 12  | 12  | 12  | 11  | 16  | 1800 | ALGARY    | SLING     |
| B | ZORA   | ELF   | F | EVIL  | WIZARD | 19  | 11  | 12  | 12  | 12  | 11  | 15  | 1500 | ALGARY    | DAGGER    |
| C | THORAK | H-ORC | M | EVIL  | CLERIC | 12  | 12  | 11  | 14  | 18  | 12  | 13  | 1600 | ALGARY    | MACE      |
| D | TIKRA  | HUMAN | F | GOOD  | KNIGHT | 12  | 18  | 12  | 12  | 12  | 12  | 14  | 2500 | PORTSMITH | SPEAR     |
| E | CHAROB | GNOME | F | EVIL  | ROBBER | 13  | 11  | 12  | 14  | 11  | 13  | 14  | 2200 | PORTSMITH | SLING +1  |
| F | HAMMER | HUMAN | M | EVIL  | PALADI | 12  | 15  | 12  | 12  | 14  | 16  | 14  | 3500 | DUSK      | DEF. RING |

### 2. ADDRESSES

The following tables list the addresses in RAM where key variables are stored. Edit the value of these addresses directly to manipulate the game. Or, use this information to make Game Genie codes.

009F X coordinate  
00A0 Y coordinate

For the following, add (0x0001 \* #) to reach the desired character:

0308 GEMS share  
0318 GOLD share  
0328 FOOD share

A character's share is the weighting given to that character when distributing goods in the camp menu. Normally it is set from 1-3.

For the following, add (0x0080 \* #) to reach the desired character:

6F00 sex (1-2: MALE, FEMALE)  
6F01 ?  
6F02 alignment (1-3: GOOD, EVIL, NEUT)  
6F03 race (1-5: HUMAN, ELF, DWARF, GNOME, H-ORC)  
6F04 class (1-6: KNIGHT, PALADI, ARCHER, CLERIC, WIZARD, ROBBER)  
6F05 permanent INT  
6F06 current INT  
6F07 permanent MIG  
6F08 current MIG  
6F09 permanent PER  
6F0A current PER  
6F0B permanent END  
6F0C current END  
6F0D permanent SPE  
6F0E current SPE  
6F0F permanent ACC  
6F10 current ACC  
6F11 permanent LUC  
6F12 current LUC  
6F13 ?  
6F14 LEV  
6F15 AGE  
6F16 ?  
6F17 EXP x 1  
6F18 EXP x 256  
6F19 EXP x 65536  
6F1A ?  
6F1B current MP x 1  
6F1C current MP x 256  
6F1D max MP x 1  
6F1E max MP x 256  
6F1F ?  
6F20 spell level  
6F21 GEM x 1  
6F22 GEM x 256  
6F23 current HP x 1  
6F24 current HP x 256  
6F25 max HP x 1  
6F26 max HP x 256  
6F27 ?  
6F28 ?

6F29 GOLD x 1  
6F2A GOLD x 256  
6F2B GOLD x 65536  
6F2C ?  
6F2D AC  
6F2E ?  
6F2F FOOD  
6F30 COND  
6F31-6F36 Equipped items  
6F37-6F3C Held items  
6F3D-6F42 Charges of equipped items  
6F43-6F48 Charges of held items  
6F49 permanent Magic resistance  
6F4A current Magic resistance  
6F4B permanent Fire resistance  
6F4C current Fire resistance  
6F4D permanent Cold resistance  
6F4E current Cold resistance  
6F4F permanent Electric resistance  
6F40 current Electric resistance  
6F41 permanent Acid resistance  
6F42 current Acid resistance  
6F43 permanent Fear resistance  
6F44 current Fear resistance  
6F45 permanent Poison resistance  
6F46 current Poison resistance  
6F47 permanent Sleep resistance  
6F48 current Sleep resistance

For item addresses, the value is the item ID. Match up the IDs with the items using ASchultz's FAQ/Walkthrough on gamefaqs. He gives a table of items. The IDs aren't shown, but the items are listed in order from 01 to FF, except for the blank space, which is 00.

### 3. ITEM GLITCH

The item IDs are also important for exploiting the item glitch. To perform the glitch, go to the use item menu and press B on an empty space in player 1's equipped item list when his backpack is full. The ID of the last backpack item is reduced by 1. Use this in conjunction with the item table to get any item.

To see the glitch in action, as well as a fast play-through of the game, watch my TAS (tool-assisted speedrun) on NESvideos:

<http://tasvideos.org/1418S.html>

-----  
CLOSING

Credit goes to beastiecube for publishing the item glitch and AShultz for publishing the item table.

The rest of this document is my own work. Any questions, comments, corrections or complaints should be addressed to the address below, with clear indication in the subject line that the email is concerning this FAQ.

dammit9x at hotmail dot com

