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# Red Hat Enterprise Linux Release 9.2 Manual Pages on 'biosdecode.8' command

## \$ man biosdecode.8

BIOSDECODE(8)

System Manager's Manual

BIOSDECODE(8)

#### **NAME**

biosdecode - BIOS information decoder

## **SYNOPSIS**

biosdecode [OPTIONS]

### **DESCRIPTION**

biosdecode parses the BIOS memory and prints information about all structures (or entry points) it knows of. Currently known entry point types are:

? SMBIOS (System Management BIOS)

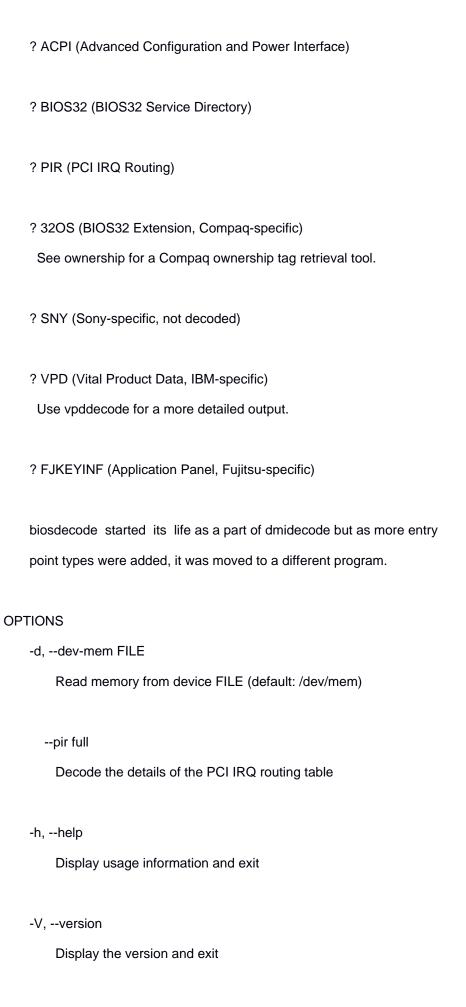
Use dmidecode for a more detailed output.

? DMI (Desktop Management Interface, a legacy version of SMBIOS)

Use dmidecode for a more detailed output.

? SYSID

? PNP (Plug and Play)



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/dev/mem

**BUGS** 

Most of the time, biosdecode prints too much information (you don't re? ally care about addresses) or not enough (because it doesn't follow pointers and has no lookup tables).

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SEE ALSO

dmidecode(8), mem(4), ownership(8), vpddecode(8)

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