NAME

amdpm - AMD 756/766/768/8111 Power Management controller driver

SYNOPSIS

device smbus device smb device amdpm

DESCRIPTION

This driver provides access to AMD 756/766/768/8111 Power management controllers. Currently, only the SMBus 1.0 controller function is implemented. The SMBus 2.0 functionality of the AMD 8111 controller is supported via the amdsmb(4) driver.

The embedded SMBus controller of the AMD 756 chipset may give you access to the monitoring facilities of your mainboard. See smb(4) for writing user code to fetch voltages, temperature and so on from the monitoring chip of your mainboard.

SEE ALSO

amdsmb(4), intpm(4), smb(4), smbus(4)

HISTORY

The **amdpm** driver first appeared in FreeBSD 4.5.

AUTHORS

This driver was written by Matthew C. Forman. Based heavily on the **alpm** driver by Nicolas Souchu. This manual page was written by Murray Stokely *<murray@FreeBSD.org>*.

BUGS

Only polling mode is supported.