

1. 질문: FM2 마더보드에서 내장 VGA 를 비활성화 하는 방법은 무엇입니까?

답변: BIOS\Advanced\North Bridge Configuration page 에 들어가셔서, [Share Memory] 옵션을 Auto 로 설정하고, [Dual Graphics] 옵션을 Disable 로 설정하십시오.

3. 질문: Vision 3D 의 Ubuntu (Kernal version 3.2.0-23) 에서 Wake On LAN 기능을 사요하려면 어떻게 해야 합니까?

답변: 아래의 항목을 참조하여, WOL 기능을 사용해 주십시오.

1. BIOS\Advanced\ACPI configuration 을 열고, Onboard LAN power on 항목을 활성화 하십시오.
2. LAN cable 을 연결합니다.
3. Dash Home 에서 terminal 을 찾아서 엽니다.



4. ethtool 을 설치하고 아래의 명령어를 참조하여, WOL 을 활성화 하십시오. (그림을 참조해 주십시오.)

```
#sudo apt-get update
```

```
#sudo apt-get install ethtool
```

```
#sudo ethtool -s eth0 wol g
```

```
#sudo reboot
```

```
asrock@asrock-desktop: ~$ sudo apt-get update
[sudo] password for asrock:
Ign http://us.archive.ubuntu.com precise InRelease
Ign http://us.archive.ubuntu.com precise-updates InRelease
Ign http://us.archive.ubuntu.com precise-backports InRelease
Hit http://us.archive.ubuntu.com precise Release.gpg
Hit http://us.archive.ubuntu.com precise-updates Release.gpg
Ign http://security.ubuntu.com precise-security InRelease
Ign http://extras.ubuntu.com precise InRelease
Hit http://us.archive.ubuntu.com precise-backports Release.gpg
Hit http://security.ubuntu.com precise-security Release.gpg
Hit http://us.archive.ubuntu.com precise Release
Hit http://security.ubuntu.com precise-security Release
Hit http://extras.ubuntu.com precise Release.gpg
Hit http://us.archive.ubuntu.com precise-updates Release
Hit http://security.ubuntu.com precise-security/main Sources
Hit http://extras.ubuntu.com precise Release
Hit http://us.archive.ubuntu.com precise-backports Release
Hit http://us.archive.ubuntu.com precise/main Sources
Hit http://us.archive.ubuntu.com precise/restricted Sources
Hit http://us.archive.ubuntu.com precise/universe Sources
Hit http://us.archive.ubuntu.com precise/multiverse Sources
Hit http://us.archive.ubuntu.com precise/main i386 Packages
Hit http://security.ubuntu.com precise-security/restricted Sources
Hit http://security.ubuntu.com precise-security/universe Sources
Hit http://security.ubuntu.com precise-security/multiverse Sources
Hit http://security.ubuntu.com precise-security/main i386 Packages
Hit http://security.ubuntu.com precise-security/restricted i386 Packages
Hit http://security.ubuntu.com precise-security/universe i386 Packages
Hit http://security.ubuntu.com precise-security/multiverse i386 Packages
Hit http://security.ubuntu.com precise-security/main TranslationIndex
Hit http://security.ubuntu.com precise-security/multiverse TranslationIndex
Hit http://security.ubuntu.com precise-security/restricted TranslationIndex
Hit http://extras.ubuntu.com precise/main Sources
Hit http://us.archive.ubuntu.com precise/restricted i386 Packages
Hit http://us.archive.ubuntu.com precise/universe i386 Packages
Hit http://us.archive.ubuntu.com precise/multiverse i386 Packages
Hit http://us.archive.ubuntu.com precise/main TranslationIndex
Hit http://us.archive.ubuntu.com precise/multiverse TranslationIndex
Hit http://us.archive.ubuntu.com precise/restricted TranslationIndex
Hit http://us.archive.ubuntu.com precise/universe TranslationIndex
Hit http://us.archive.ubuntu.com precise-updates/main Sources
Hit http://us.archive.ubuntu.com precise-updates/restricted Sources
Hit http://security.ubuntu.com precise-security/universe TranslationIndex
Hit http://us.archive.ubuntu.com precise-updates/universe Sources
Hit http://us.archive.ubuntu.com precise-updates/multiverse Sources
Hit http://us.archive.ubuntu.com precise-updates/main i386 Packages
Hit http://us.archive.ubuntu.com precise-updates/restricted i386 Packages
```

```
asrock@asrock-desktop: ~$ sudo apt-get install ethtool
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following NEW packages will be installed:
  ethtool
0 upgraded, 1 newly installed, 0 to remove and 536 not upgraded.
Need to get 91.6 kB of archives.
After this operation, 293 kB of additional disk space will be used.
Get:1 http://us.archive.ubuntu.com/ubuntu/ precise/main ethtool i386 1:3.1-1 [91.6 kB]
Fetched 91.6 kB in 1s (65.8 kB/s)
Selecting previously unselected package ethtool.
(Reading database ... 140517 files and directories currently installed.)
Unpacking ethtool (from .../ethtool_1:3.1-1_i386.deb) ...
Processing triggers for man-db ...
Setting up ethtool (1:3.1-1) ...
asrock@asrock-desktop:~$ sudo ethtool -s eth0 wol g
asrock@asrock-desktop:~$ sudo reboot
```

5. 이것으로, LAN 을 이용해 다른 컴퓨터로 시스템을 기동 할 수 있습니다.