

Load BIOS Defaults

BIOS defaults contain the most appropriate values of the system parameters that allow minimum configuration for a satisfactory system performance. The OEM manufacturer may change the defaults through MODBIN before the binary image burns into the ROM.

Load Setup Defaults

Selecting this field loads the factory defaults for BIOS and Chipset Features which the system automatically detects.

Supervisor/User Password

To enable the Supervisor/User passwords, select the item from the Standard CMOS Setup. You will be prompted to create your own password. Type your password up to eight characters and press <Enter>. You will be asked to confirm the password. Type the password again and press <Enter>. You may also press <Esc> to abort the selection and not enter a password. To disable password, press <Enter> when you are prompted to enter password. A message appears, confirming the password is disabled.

Under the BIOS Feature Setup (refer to page 4-4) if **System** is selected under the Security Option field and the **Supervisor Password** is enabled, you will be prompted for the Supervisor Password every time you try to enter the CMOS Setup Utility. If **System** is selected and the **User Password** is enabled, you will be requested to enter the User Password every time you reboot the system. If **Setup** is selected under the Security Option field and the **User Password** is enabled, you will be prompted only when you reboot the system.

Clear Password

If you forget your password, turn off the system power first and remove the system unit cover. Locate Jumper JCP and cap it. Remove Jumper JCP and reset the system. At this point, you will not be asked for the password to enter Setup.

IDE HDD Auto Detection

The IDE Hard Disk Drive Auto Detection BIOS feature automatically detects your new hard disk drive type. Use it for a quick configuration of new hard drives.

→ **NOTE: After your new hard disk type has been automatically configured by the BIOS, avoid pressing "Esc" if you wish to quit this screen and skip back to the CMOS Setup Utility screen otherwise you may lose all the modified settings. Follow the screen instructions on how to return to the Setup Utility screen instead.**