

**** USER'S
MANUAL ****

FCC ID : KU6SG-2000

Federal Communications Commission (FCC) Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used.

Use only shielded cables to connect I/O devices to this equipment.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

SG-2000 NETKEY KEYBOARD USER MENU

IMPORTANT: SWITCH THE F KEY TO MULTI-MEDIA FUNCTION

1. Insert the 5 pin DIN connector to the keyboard port found on the back of your PC.
*If the 5 pin DIN port does not fit into your PC's keyboard port you will need to use a DIN to MINI DIN converter.
2. Insert the NetKey Multi-Media Setup Disk1 then follow the Instructions. When Disk1 has ended, insert Disk2. When Disk2 has ended, (you will be informed when to switch Disks.)
3. restart computer.
4. Once computer is restarted then go to the folder which contains the NetKey File. Then click on the NetKey File.
5. Press the F Key (located on the keyboard) to activate the Multi-Media Functions. When the green light is on then the Multi-Media Functions are enabled.

Note: If the computer is shut off while the F key is enabled then when the computer is restarted the green light will indicate that the F Key Functions are disabled.

SPECIFICATIONS

Legends
Compatibility
Technology

Connector
Driver
F key
Hot Keys

Programmable

LED
Power Consumption
Cable
Option
Help

USA/ EUROPE/KOREA/BRAZIL/JAPAN/Keys
IBM PC/AT,PS/2 MS WINDOWS 95/98/NT
Membrane + Rubber Dome Sheet, UV
printed keycaps.
5 PIN DIN for AT,6 PIN MINI DIN for PS/2
WINDOWS 95/98/ NT
Function key for Numeric & 18 Hot keys
18 Hot Keys for easy access to communications
, CD ROM applications
a), WWW, Rotate, Win, Menu, Calculator & X'ter
, Suspend, Close, Sleep.
b), Audio/Video Play, Pre & Next Track, Mute, Stop
, Record, Rewind, Volume Up & Down, Eject.
0, 1, 2, 3, 4, 5 Keys can be redefined for other
applications, available in Windows.
F Indicator
Max. 30mA 5VDC
6 feet flat, 5 cores shielded cable
Detachable Palm Rest.
**Can be found by press the NetKey ICON on the
Task Bar with the right button of the mouse.**