ONIKUMA

Gaming keyboard

G22

user's manual

■ Keyboard Specs

Number of keys: 105

Switch type: Membrane button

Button life: 8 million

Operating stroke: 3+/-0.2

Operating load: 55±5g

Cable length: 1.5±0.3m

Keyboard size: 450*152*34m±1m

Keyboard weight: 752±10g

Working voltage: 5V±0.5V

Working current: <300mA

Port type: USB

Support system: Win98, Win2000, Win XP, Vista, Win7, Win8, Win10 operating system

■ Multimedia and office functions

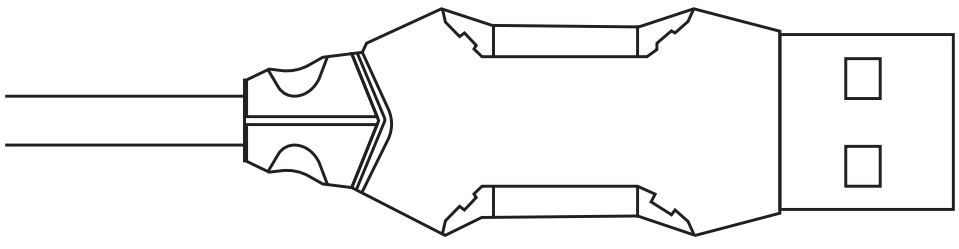
FN+F1	Media Player	FN+F2	Volume-
FN+F3	Volume+	FN+F4	Mute
FN+F5	Stop	FN+F6	Previous
FN+F7	Pause/Play	FN+F8	Next
FN+F9	Mail	FN+F10	Web/Home
FN+F11	Lock Key	FN+F12	Calculator

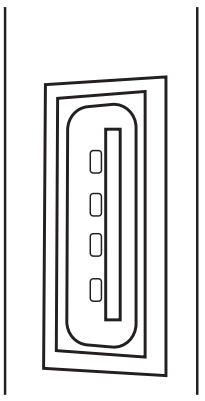
▪ Lighting control

1. Light brightness control: F N+PGUP increases the brightness, FN+PGDN reduces the brightness, the default is the brightest.
2. Backlight breathing rate control: Press the "FN+Backlight" key to start the backlight breathing, the breathing rate is controlled by FN+"-"/FN+ "=", FN+ "-" reduces the frequency the period, FN+ "=" extends the frequency period, press "FN+" Backlight" key to exit or just press the "Backlight" key to turn off the backlight.

▪ INSTALLATION

1. Connect the keyboard to the available USB port on your computer; if the peripherals are used for the first time wait approx.15 seconds to install the generic driver.
2. When the keyboard is used for the first time, WIN2000 and WIN XP systems will automatically recognize and install the driver; earlier versions of the operating system may need to install Microsoft's standard USB driver





▪ PRECAUTIONS

1.Keep the equipment dry. Keep away from Precipitation, humidity and all types of liquids or condensation may contain minerals that corrode electronic circuits.
2.Never use the product with wet hands.
3.Do not use or store the equipment in dusty or dirty areas.
4.Do not store the equipment under high temperature conditions(this may damage it).
5.Do not store the equipment under low temperature conditions(when it returns to normal temperature, condensation may form inside it which may damage the equipment).
6.Do not drop, knock or shake the equipment (use may result in breakage).

▪ TROUBLE SHOOTING

In case of incorrect operation follow the steps below:
-Check the integrity of the connectors;
-Check the connection to the computer correctly;- Check the correctness of your computer settings;
-Disconnect and reconnect the equipment; restart the computer.

“Information to User”

Note: 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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the