

Details: **Description**

The Game Max Hurricane keyboard, is ideal for todays demanding PC gaming market. With its LED backlight and illuminated keys, it can be used in low light or dark conditions. The 6 macro keys, allow gamers to program a series of keystrokes into a single key to aid them during gameplay. 3 profile keys allow the gamer to set / select 3 sets of macro keys, so up to 18 macro keys in total can be programmed. The 9 multimedia keys, allow the user to do common multimedia functions, such as Play / Pause media, open default e-mail program (Not web-mail), open my computer, etc.

Key Features

- **Multimedia Keys** - 9 multimedia keys for easy access to common functions on your computer, Home Page, Nrowser Refresh, Open Email program, Open My Computer, Favourites List Search, Master Volume Up, Master Volume Down, Play/Pause
- **Profile Keys** - 3 profile keys used with macro keys, allowing up to 18 programmable keys, or ise to have 3 different macro key setups for either different scenarios or 3 different games
- **Macro Keys** - 6 programmable keys to allow you to record macros (key presses), internet functions, delay times etc. Allowing for a single key to be pressed instead of a series of keys during gameplay
- **Ergonomic Design** - With ergonomic and stylish design to help reduce strain during gameplay, along with the up to 18 anti ghosting keys, giving you the edge in most single player or multiplayer games.
- **LED Illumination** - The LED illuminated keys allow for your computer to be used in low light areas. With its choice of 3 different colours, Red, Blue or Purple this keyboard will better suit your needs and your current LED light setup.

General Specifications

Manufacturer GMK-HURRICANE

Part Number:

EAN Number: 5055492400239

Has Mains Plug: No

Colour: Black

What's In The Keyboard

Box: Driver CD

Unit (Product)

Dimensions 507mm x 210mm x 31mm (W x H x D)
(mm):

Packaging

Dimensions 527mm x 36mm x 230mm (W x H x D)
(mm):

Net Weight 0.871 KGs
(KGs):

Gross Weight 1.055 KGs
(KGs):