



Keyboard & Mouse Zeroground KB-1600GUMS AKAO



Overview:

Aluminium Gaming Keyboard KB-1600G AKAO V2.0 Get a higher precision on your keystrokes with AKAO

Ultra comfort, outstanding performance and attractive appearance ,excellent touch. Packed with gaming features and good looks, AKAO is designed to provide everything gamers need at a price that won't break the bank.

Three kinds of rainbow colors backlighting adjustable : Red, Blue, Purple

Gaming keyboard design, 19 keys working with no conflict

Winkey Locked function

Key features:

Keyboard

Size: 478(L) x 194(W) x 45(H) mm

Weight: 452gr

Keys : 104

Operation force : 55 ± 7g max

Maximum use life : 10 million keystrokes

Connection : USB

Compatible with: Windows

2000/Vista/xp/2003/2007/Win7/Win8/Win10/Mac

Mouse:

Size: 129 x 86 x 40mm

Buttons : 4 + scroll wheel

Connection : USB

Working Voltage : 5V

Button Life: 10 million times

Dpi: 800-1200-1600-2400

7 color light

Compatible with: Windows 2000/Vista/xp/Win7/Win8/Win10



KEYBOARD OPERATING METHOD:

- 1.Three kinds color backlighting adjustable. FN+SL combination keys to change the backlight color effect, total 3 kinds color of backlighting: Red, Blue, Purple.
- 2.FN+PS keys to open 3 kinds color of backlighting circle breathing mode.
- 3.FN+PB keys to open single color backlighting breathing mode.
- 4.Gaming keyboard design , 19 keys working with no conflict (19 keys Anti-Ghost). 19 key stroke without conflict, these do not interfere with each other among a lot of gaming key combination, Q,A,Z,W,S,X,E,D,C,B, space, ←↑ →↓ Tab Alt (the left Alt key) Ctrl (the left Ctrl key) Shift (the left Shift key).
- 5.WINKEY LOCKED Function.

Pressing the FN+Windows key to lock or unlock window key's function.

- 6.Three levels of brightness are adjustable. Adjust the brightness, Press FN+↑ to increased brightness. Press FN+↓ to reduce brightness.

MOUSE OPERATING METHOD:

- 1.The mouse default DPI is 800DPI.
- 2.Press DPI keys to adjust the 4 level of 800/1200/1600/2400 DPI

Information:

Manufacturer site: www.pc-professional.info

