



HIGHKEY

373



USER MANUAL

www.dawgflex.com

Yo daWg....

Thank you for choosing the **HIGHKEY 373** Wireless Mechanical Keyboard . Please read the user manual carefully before operation and save this user manual for further reference.

Note:

- Avoid self-disassembly of keyboard, kindly approach our service team with reference to the following link for service support:

<https://dawgflex.com/pages/warranty-policy>

FEATURES

- daWg Fiery Switches
- 80% keyboard
- 1000Hz Polling Rate
- Pre-Lubed Switches
- Floating Key Design
- Hushed White Backlit
- Illuminating Volume Knob
- 1.8m RED Braided Cable
- Double Shot PBT Keycaps

TECH FLEX

Model Name : W-HighKEY 373

Product Type : Mechanical Keyboard

Connectivity	: Wired
Compatibility	: Windows
Number of Keys	: 85 Keys
Switch Type	: Fiery Switches
Switch Color	: RED
Polling Rate (Hz)	: 1000Hz
Volume Control Knob	: Yes
Backlight	: White
Keycap Type	: Double shot PBT Keycaps
Cable length + Type	: 1.8m RED Braided Cable
Multimedia Keys + Numbers	: 12 Keys (Integrated)
Product Dimension (W x D x H)	: 35.5 x 12.7 x 4.7 cm
Net Weight	: 808g
Country Of Origin	: PRC

INSIDE THE BOX

Keyboard	: 1U
QR Code Guide	: 1U

INSTRUCTIONS FOR USE

Connect the Keyboard's USB Cable to PC/Laptop.

Function Keys	Multimedia Keys
F1	Brightness Decrease
F2	Brightness Increase
F3	Task View
F4	Search
F5	Default Browser
F6	Windows Explorer
F7	Previous track
F8	Play/Pause
F9	Next track
F10	Snip
F11	Calculator
F12	User Lock
Fn + Esc	Function Lock
Fn + Win	Windows Key Lock
Volume Knob turn right	Volume Increase
Volume Knob turn left	Volume Decrease
Volume Knob press	Mute

LED FUNCTIONS

- FN + Ins : To cycle LED lighting modes
- FN + PgUp : To Jump Directly to Static LED Mode
- FN + / : To modify the speed of light by 4 levels.
 ↑ ↓
- FN + / : To adjust the brightness of the keys by 4 levels.
- FN + 1 : To change LED mode to Game Mode 1
- FN + 2 : To change LED mode to Game Mode 2
- FN + 3 : To change LED mode to Game Mode 3

Note: The two LED indicators flash simultaneously thrice to indicate when the max and min limit values are reached.