Make different!

Specifications & User manual

Specifications

One keyboard two functions - standard and backlit

The 75 % compact size keyboard is the perfect solution for limited spaces in situations. Particularly in notebook user application, and the backlight mode allows you to use in dark environments, make you know the key precise location. The model combines outstanding quality with long service life and precise, easy-to-operate.

Keyboard Feature:
1. Compact size with QWERTY layout
2. Three backlight mode – Gaming、Full、Vitality
   Selectable Backlit Key field 5-levels of brightness
3. Distinctive R5 row keycap and dual coating
4. Black and White keycap for option
5. Mechanical keyswitch – Faceplate mount & PCB mount
6. 2-Layer PCB
7. Similar Notebook layout
8. N-Key Rollover in USB interface
9. Also available for OEM

Package Contents:
1. keyboard x 1
2. User manual x 1
3. Cable x 1

Technical data:

Number of keys:
82 keys

Weight:
approx. 550g (keyboard)
approx. 750g (packaging)

Dimensions:
approx. 31.0 x 12.0 x 5.0 cm (keyboard)
approx. 40.0 x 13.0 x 9.0 cm (packaging)

Cable:
approx. 1.5m (mini USB B type)

Interface:
USB (DC 5V----500mA)

Operating life of individual keys:
> 50 million operations

Available Layout:
US   English
Other country versions available on request

Packing:
20 keyboards per master carton
10 master cartons per pallet

Applicable systems:
Window XP / Vista / Win 7

Approvals:
FCC、CE、KCC

USER Manual

Thank you for purchasing Vortex Race keyboard. We are committed to proving the highest quality most reliable products for our valued customers. In order to avoid the inconvenience when you using. Please read the following user manual carefully.

1. Dip Switch Description

	OFF	ON
Dip 1	Win_Left un-change	Win_Left change to FN
Dip 2	Win_Left unchange	Win_Left Lockz
Dip 3	CapsLock and Ctrl_Left un-change	CapsLocK change with Ctrl_Left
Dip 4		

2. Function Key Description

Standard FN Table				
FN	**+**	F1	**=**	Mute
		F2		Volume -
		F3		Volume +
		F5		Pre Track
		F6		Pause/Play
		F7		Next Track
		F10		Print Screen
		F11		Scroll Lock
		F12		Pause/Break
		Del.		Insert
		Backspace		Calculate
		Z		LED ON/OFF
		X		Increase light
		C		Decrease light

Contact

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