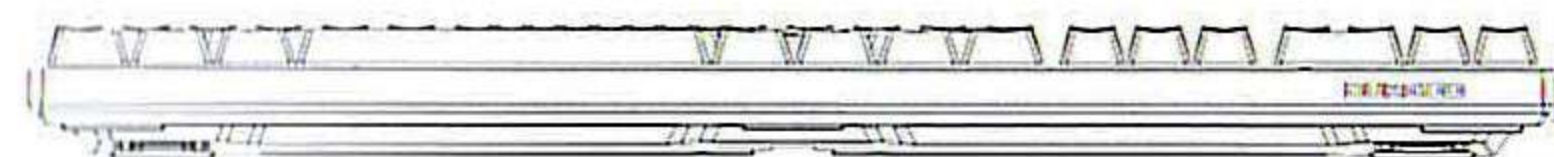
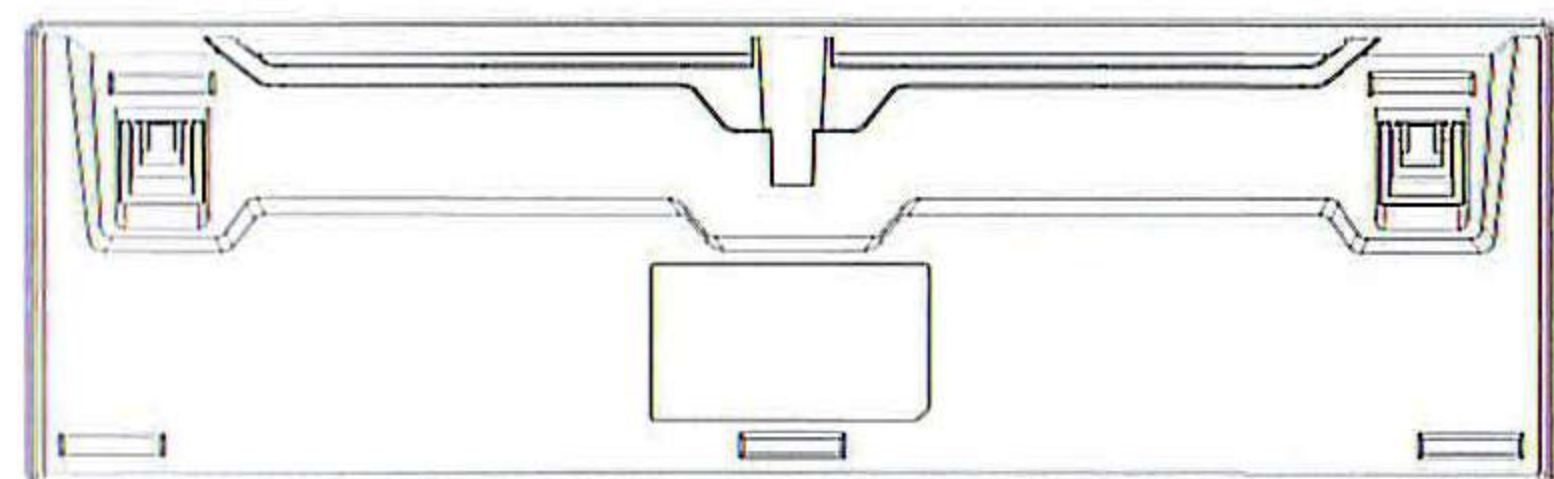
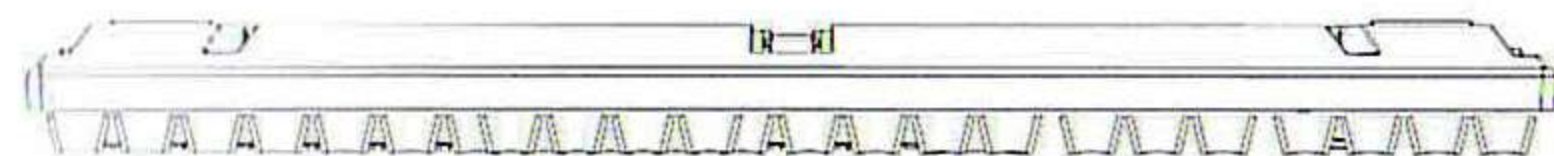
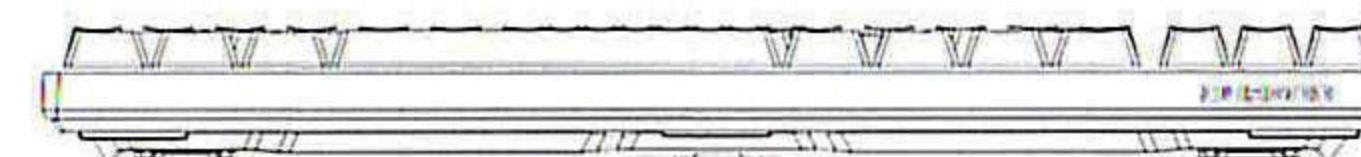
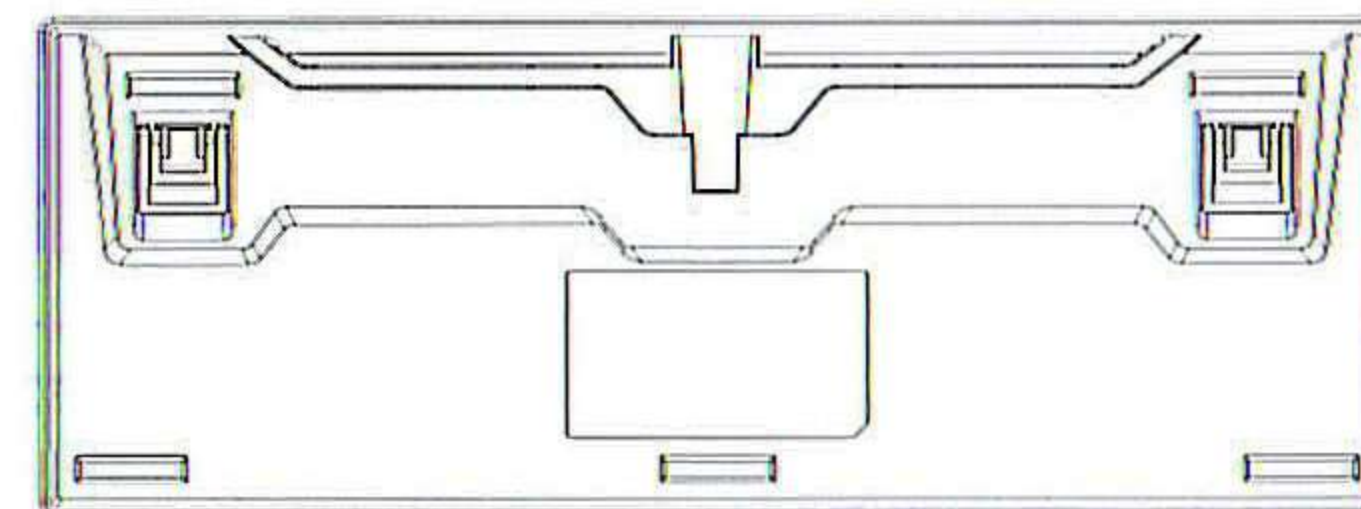
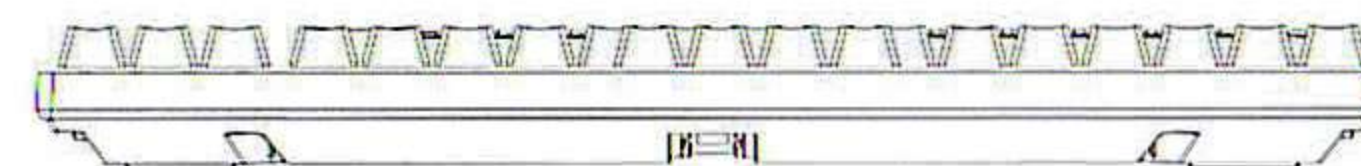


TAURUS K310/K320 Nebula Mechanical Keyboard



TAURUS K310 Nebula Mechanical Keyboard

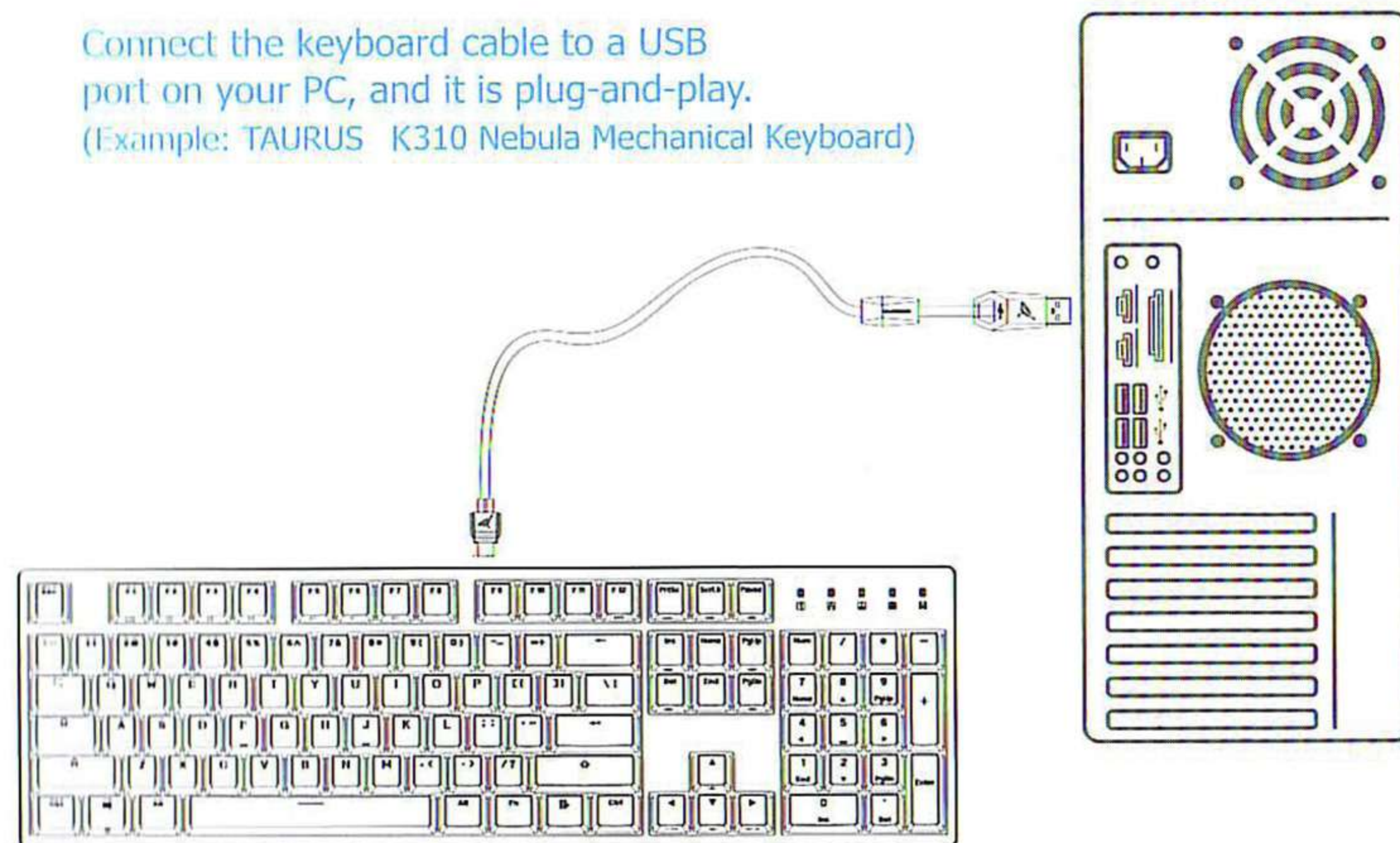
TAURUS K310/K320 Nebula Mechanical Keyboard



TAURUS K320 Nebula Mechanical Keyboard

Setting Up

Connect the keyboard cable to a USB port on your PC, and it is plug-and-play.
(Example: TAURUS K310 Nebula Mechanical Keyboard)



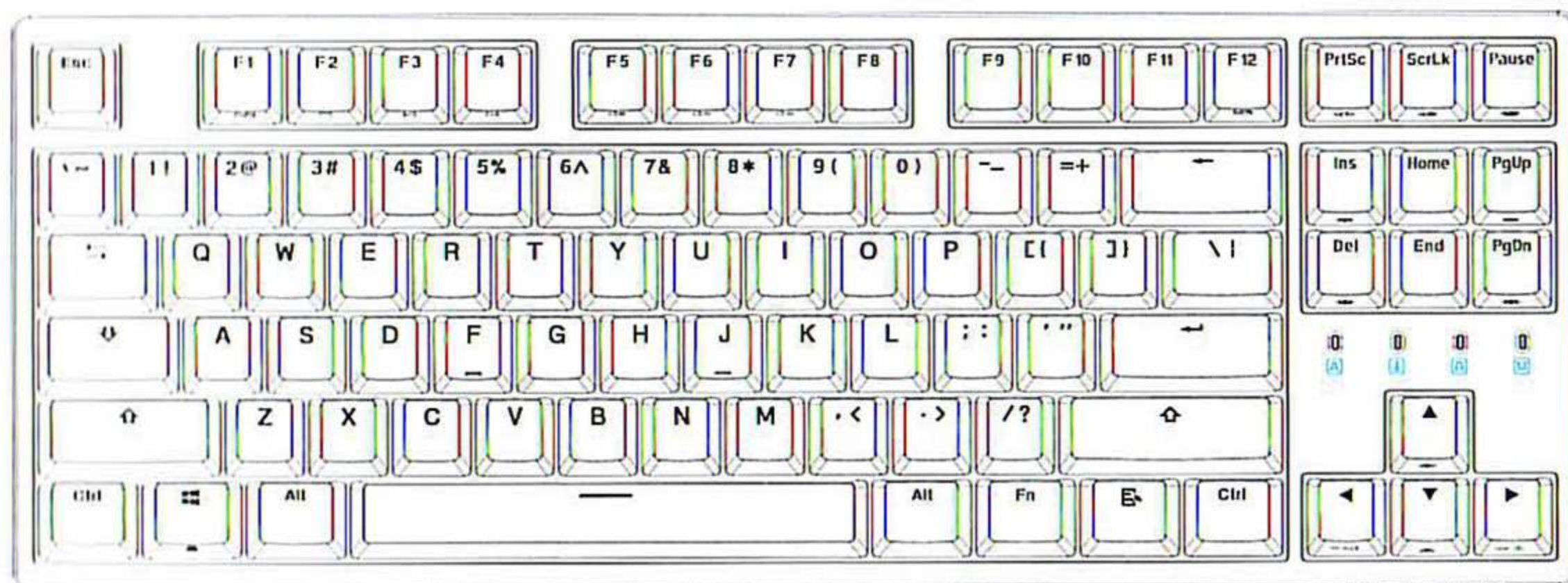
Indicator Light




TAURUS K310 Nebula Mechanical Keyboard

- 1 Number Lock Indicator Light
- A Caps Lock Indicator Light
- Scroll Lock Indicator Light
- Windows Key Lock (FN+L-WIN) Indicator Light
- M Custom Profile (FN+F12) Indicator Light

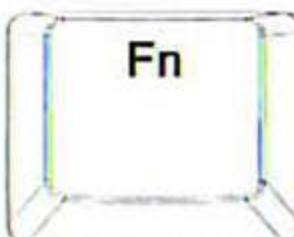

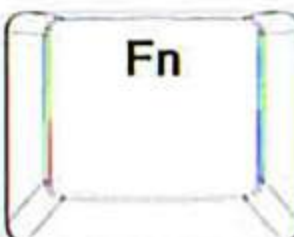

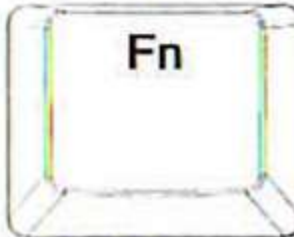

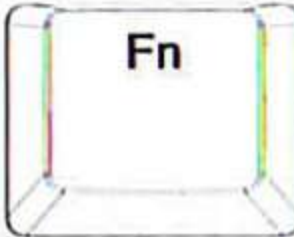

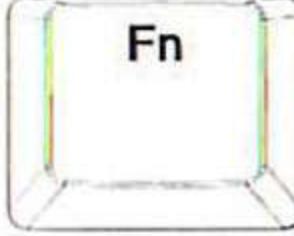
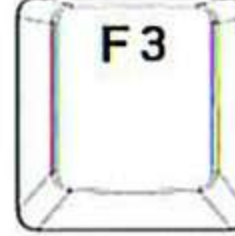
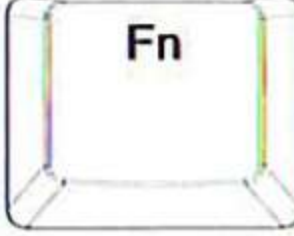

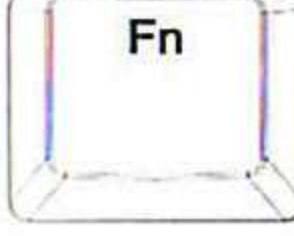
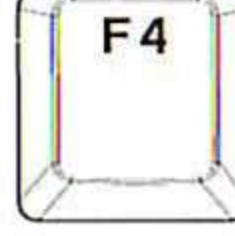

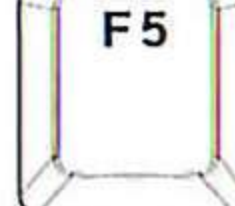
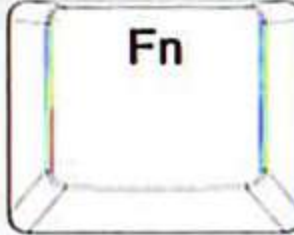
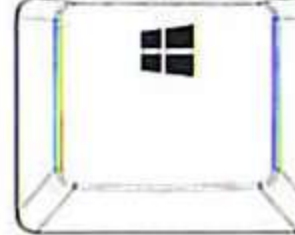
Indicator Light



TAURUS K320 Nebula Mechanical Keyboard

-  Caps Lock Indicator Light
-  Scroll Lock Indicator Light
-  Windows Key Lock (FN+L-WIN) Indicator Light
-  Custom Profile (FN+F12) Indicator Light

Function Key

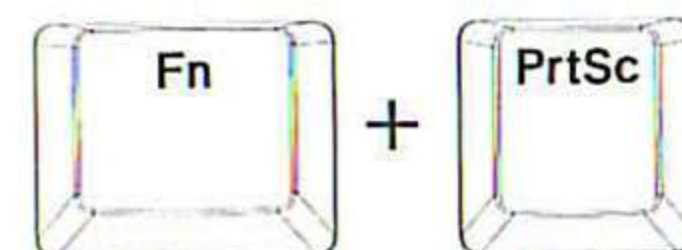
| | | | |
|---|--------------------|---|--------------------------------|
|  +  | ▶/ Play/Pause |  +  | ◀- Volume Down |
|  +  | ■ Stop |  +  | ▶+ Volume Up |
|  +  | ◀ Prev Track |  +  | MR Switch Customize Profile |
|  +  | ▶ Next Track | MR Mode: The profile could only be customized through DZE software, but can be saved and be called without software. | |
|  +  | ⏻ Mute |  +  | ⏻ Windows Key Lock |
| | | Windows Key Lock Mode: Default windows key disable, and more option can be chosen through DZE software. | |

Lighting

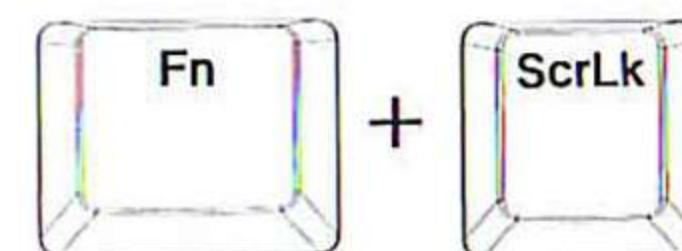
- Radar Mode
- Wave Mode
- Nebula Spectrum Mode
- Breath Mode
- Twinkle Mode
- Reactive Mode
- Laser Mode
- Ripple Mode
- Snake Mode
- Typing Speed Respond Mode
- Custom Mode

Modify by using **Durgod Zeus Engine** software

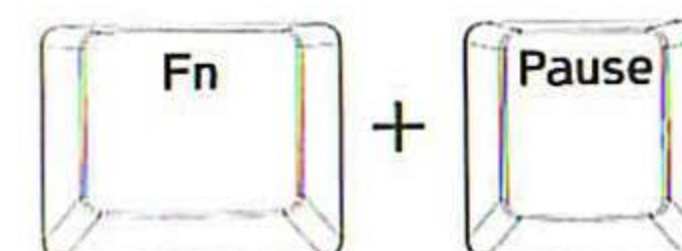
Shortcut for lighting



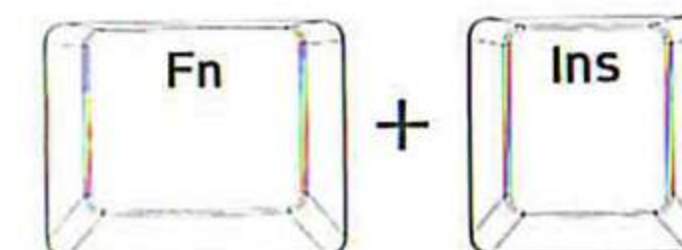
Press to step through lighting mode



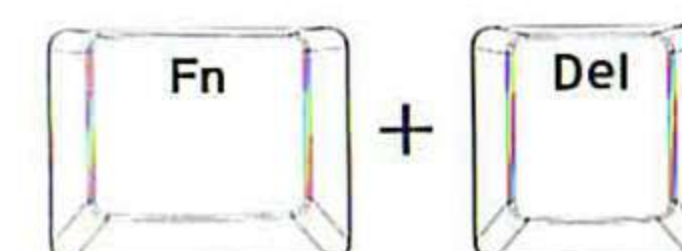
Press to choose Nebula color mixture option
When an lighting mode be chosen by pressing FN+PrtSc, press FN+ScrLk to let the lighting mode enter Nebula color mixture mode.



Press to choose single color mode
(For the lighting modes which contain single color option)
When an lighting mode be chosen by pressing FN+PrtSc, press FN+Pause and a palette will be showed on the keyboard. Press the key on the palette and the color on it will be selected. When Nebula Spectrum Mode is be chose, using palette will let the keyboard lighting remain static color that selected.

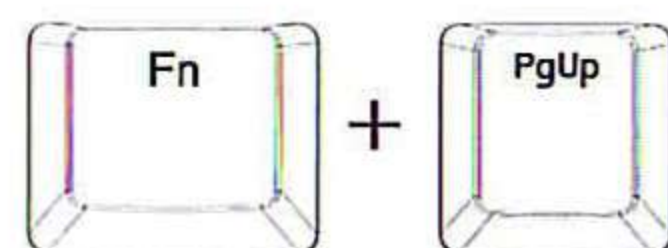


Turn on the lighting
Resume the lighting mode before press FN+Delete to turn off the light.

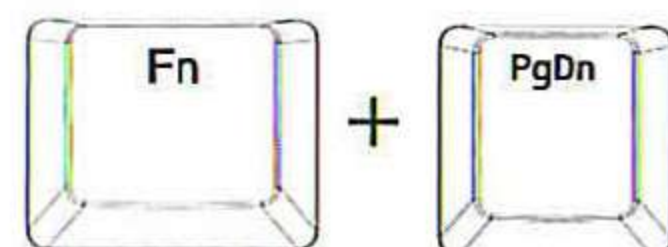


Turn off the lighting
When the lighting is turned off, any action of lighting control will resume it.

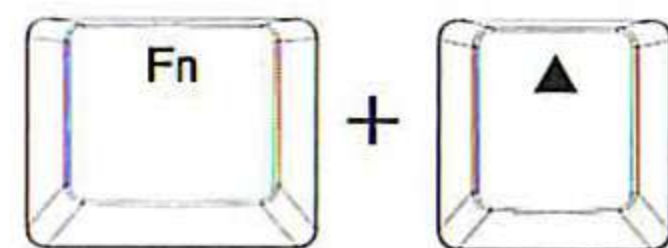
Specifications



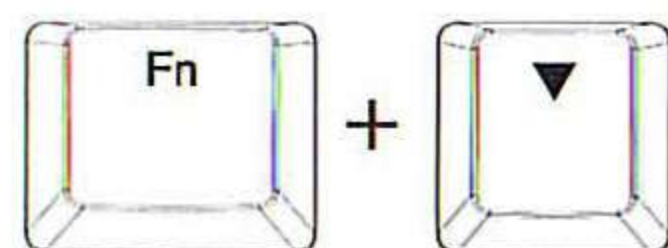
To change direction
(Radar Mode) Clockwise rotation
(Wave Mode) Step through directions that from left to right, from up to down
and from center to around
(Ripple Mode/Laser Mode) Spread out



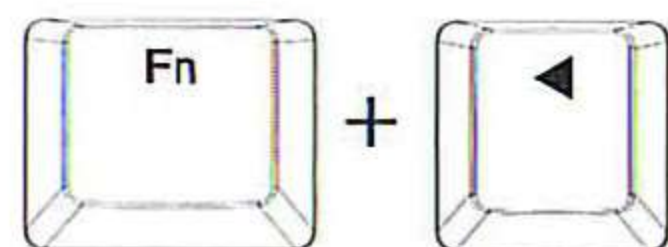
To change direction
(Radar Mode) Counter clockwise rotation
(Wave Mode) Step through directions that from right to left, from down to up
and from around to center
(Ripple Mode/Laser Mode) Gather from edge



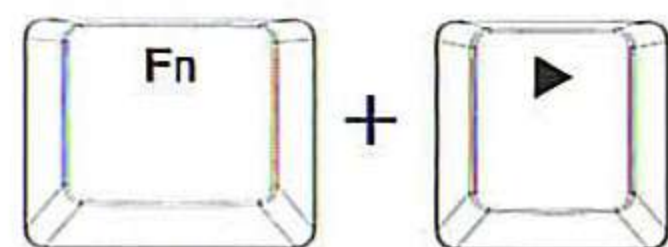
Increase effect brightness(10 levels)
For all lighting modes



Decrease effect brightness(10 levels)
For all lighting modes



Increase effect speed(3 levels)
For lighting mode without static mode



Decrease effect speed(3 levels)
For lighting modes without static mode

| Model | TAURUS K310 Nebula Mechanical Keyboard |
|-----------------|---|
| Dimension | 438*132.5*24.5mm |
| Weight | 1.06Kg |
| Key Switch | Cherry MX Switch |
| Numbers of Keys | 104 |
| Multimedia | Support, with FN Key |
| Lighting | Nebula RGB Lighting |
| Software | Support, Durgod Zeus Engine |
| Nkey Rollover | Support |
| Polling Rate | 1000Hz |
| Interface | USB 3.0 |

Specifications

| Model | TAURUS K320 Nebula Mechanical Keyboard |
|-----------------|---|
| Dimension | 357.5*132.5*24.5mm |
| Weight | 0.9Kg |
| Key Switch | Cherry MX Switch |
| Numbers of Keys | 87 |
| Multimedia | Support,with FN Key |
| Lighting | Nebula RGB Lighting |
| Software | Support, Durgod Zeus Engine |
| Nkey Rollover | Support |
| Polling Rate | 1000Hz |
| Interface | USB 3.0 |

Software Download

- Go to www.durgod.com and download the [Durgod Zeus Engine \(DZE\)](#). You can set up macro,lighting and other customizes function by the software. Meanwhile, you can get the most current information of firmware and software, and keyboard optimization functions by following DURGOD official website.
- All the keys are programmable except FN KEY.
- Independent Macro editor
- Independent Profile editor
- One profile can be downloaded to device and be used without software
- Windows key lock function programming
- Support lighting control,mode, color,brightness,speed,direction and so on can be set and more option can be explored for user.

Services and Support

DURGOD

Zhuhai Hoksi Technology CO.,LTD

Room803, No.3 building, No.6,Pingbei 1Road,Nanping,Technology
& Industry Park, Xiangzhou District, Zhuhai City, China

Service Email: service@durgod.com

Support Email: support@durgod.com

General Maintenance

- The mechanical switch on the keyboard is water and dust protection. Please avoid dust and water ingress. These would cause poor connection or the circuit and chip damage.

1.How to deal with dust ingress:

Remove the keycap ,and clean up with brush and vacuum cleaner. Please don't turn the keyboard and pat it, or it will allow more dust to enter the switch. The reaction of dust and lubricant will make the switch unsmooth.

2.How to use the cleaning clay:

Do not put the whole clean mud on the keyboard and hard press it down, as it may flows into the body directly. We recommend rolling clean mud on the keycap slightly, and then remove the keycap, knead the mud into a small ball and roll it between the switch.

3.How to deal with water ingress:

Disconnect the keyboard ,remove the keycap and clean the water. You can dry the keyboard by using hair drier and prolong drying time properly. If sugary drink seep into the switch,please replace new switch and clean residual liquid on PCB, or it will cause corrosion damage and keyboard function confusion.

TAURUS K310/K320 Nebula Mechanical Keyboard

4. Please use the dust cover when the keyboard is not in use.

- An excellent keyboard will provide you with good experience and fun. At the same time, it also needs your meticulous care. Please prevent dust and water ingress. The proper treatment will take a protection and minimize the damage.