

## General button illustration:

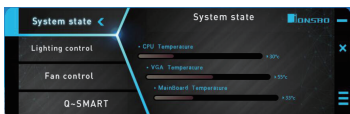
Minimize button



Close button



Chinese/English  
interface switching button

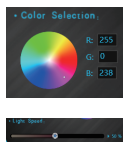
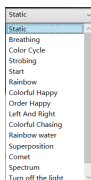


Displaying current CPU , VGA and mainboard temperature.  
Remark: VGA temperature can be displayed only if standalone  
VGA card is installed.

## System status interface:



Light effect mode selection,  
a total of 15 modes.

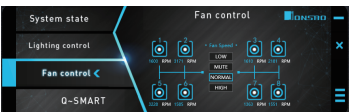


Color selection: Colors can be selected by  
color palette, or by inputting RGB values.  
Note: Color selection is not applicable to some  
light modes.

Light effect speed adjustment: Slide the button  
to adjust the speed of light effect changing, the range  
is from 5% to 100%, and the default value is 50%.  
Note: Speed adjustment is not applicable to some  
light modes.

Music mode: slide the button to turn on. When this is enabled, the light effect is controlled by  
system music, and the light effect mode selection is not applicable. When there is no music  
playing, multi-colors effect will be running. When there is music playing, rainbow flashing effect  
will be applied according to the change of frequency of the music.

## Light control:



**LOW** Fan is operated at 55% of speed.  
**MUTE** Fan is operated at 65% of speed.  
**NORMAL** Fan is operated at 80% of speed.  
**HIGH** Fan is operated at 100% of speed.

This icon will be displayed when nothing  
is connected..  
This icon will be displayed when light  
effect fan is connected.  
This icon will be displayed when other  
light effect product is connected.

8 sets of light effect fan speed can be detected in real time, and 4 steps of fan speed can be set.

## Fan control interface :



Slide the button to enable this feature. When  
enabled, the light effect and fan speed are  
controlled automatically according to the CPU  
temperature, the light and fan control are not  
applicable.

The followings will be displayed on light or fan  
control interface



After system turning off, the mode will be unchanged. After system restarted, the light effect  
and fan speed will be reset to default. Q-SMART and music function will be turned off to  
default too. If you want to turn them on, you will need to set them up again.



When CPU temperature is between 0 and  
60 degrees, green breathing light effect will be  
shown and the fan speed is 65% in silent mode.



When CPU temperature is between 60 and 90  
degrees, orange breathing light effect will be shown  
and the fan speed is 80% in normal mode.



When CPU temperature is between 90 and 100  
degrees, red breathing light effect will be  
shown and the fan speed is 100% in high  
speed mode.

## Q-SMART mode:

## Product Picture:



On the front of the product, the panel LED  
is changed with the light control mode and  
synchronized with FAN1.



On the left side of the product, USB should  
connect to the mainboard 9P USB interface.  
SATA should connect to the case PSU  
SATA interface.



On the top of the product, 3 sets of 7P fans or  
other controllable LED products can be  
connected to FAN1, FAN2 and FAN3.



On the right side of the product, 2 sets of 7P  
fans or other controllable LED products can  
be connected to FAN4 and FAN5



On the bottom of the product, 3 sets of 7P  
fans or other controllable LED products can  
be connected to FAN6, FAN7 and FAN8.

Pay attention

The connection order of FAN1-FAN8 must  
be connected in sequence of FAN1-FAN2-  
FAN3-FAN4-FAN5-FAN6-FAN7-FAN8.  
Don't skip any previous ports or otherwise  
the LED light control will be malfunctioned.  
Or controllable LED products, such as  
water-cooling products, light strip products,  
etc., have to be connected in the above  
order.