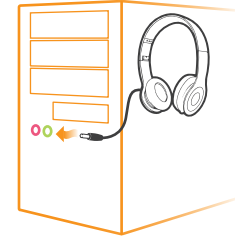
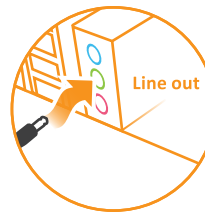




Hi-Fi Audio

■ Requirements:

1. A chassis with front audio output jacks
2. An earphone or a headphone
3. Windows 7/ 8.1(64bit)/ 10(64bit) operation system



■ Installation Guide:

1. Make sure the front audio cable of the chassis connected to the front audio header of the motherboard properly.
2. Install the RACING GT program from the driver DVD.
3. Connect the earphone or headphone to the front audio jack of the chassis or audio line-out port of rear I/Os.

** If you want to use an AC'97 front audio output cable, please disable the "Front Panel Jack Detection" setting. This setting can be found via O.S. Audio Utility.*

Smart Ear

- **Smart Ear** allows you to control system volume and adjust impedance setting (Low/High Gain) to optimize your headphone performance. You can easily enjoy high-quality and awesome sound.



- 1. Volume Control Knob:** The volume can be finely adjusted by turning the knob either clockwise or anti-clockwise to increase or decrease system volume accordingly.
- 2. Mute:** To disable system sound.
- 3. High/Low Gain Switch:** Keep the gain switch to low for low impedance headphone and set to high for high impedance headphone.





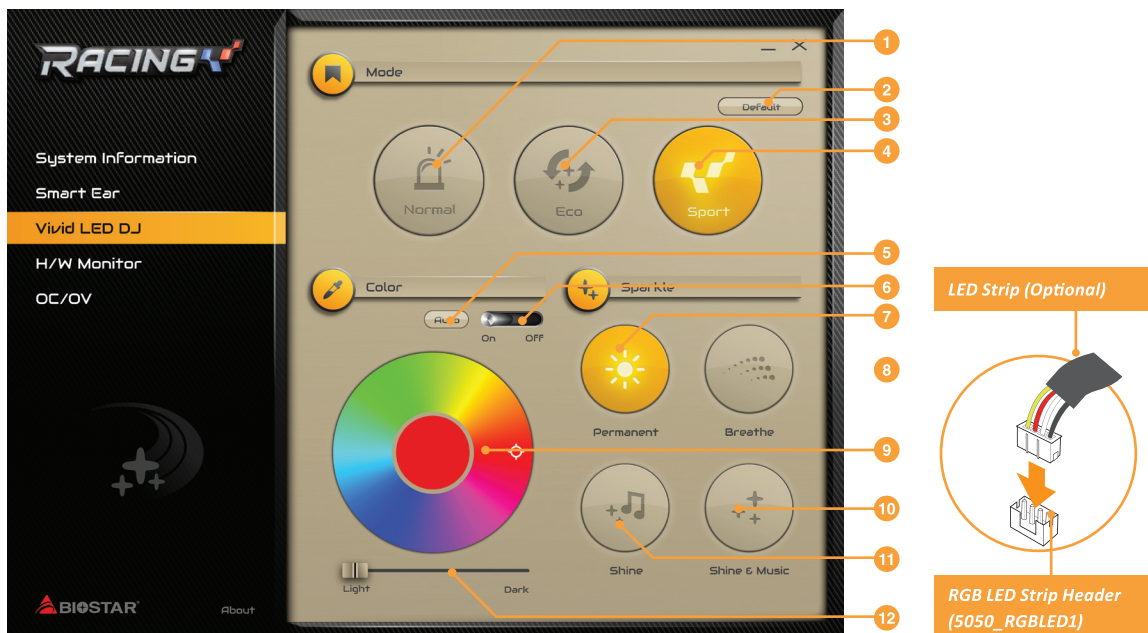
50-RACING-FR-01-48-3 2016/2/3 T4 05:18:44

SIZE: W182 x H237 mm



Vivid LED DJ

- Vivid LED DJ can adjust your color scheme of on-board LEDs, MOSFET Heatsink LED and RGB LED Strip.



- 1. Normal Mode:** It balances energy consumption and system performance.
- 2. Default:** All the setting are back to default.
- 3. ECO Mode:** It saves energy by slightly reducing system performance.
- 4. Sport Mode:** It provides the highest level of system performance.
 * ECO & Sport onboard buttons and LED lights will be available when running RACING GT program in Windows environment.
 ** The color schemes of Normal, ECO & Sport mode can be adjusted by below setting items.
- 5. Auto:** Allows you to automatically change the LEDs color.
- 6. LED On/Off:** Turn on or off the LEDs.
- 7. Permanent:** LEDs are constantly lit.
- 8. Breath:** LEDs gradually flash on and off.
- 9. Color Palette:** Allows you to choose specific color of the LEDs.
- 10. Shine & Music:** LEDs will flash according the music played on your system.
 * Please make sure your speaker or earphone is properly connected to audio jack before using RACING GT program.
- 11. Shine:** LEDs flash at a specific frequency.
- 12. Light/Dark:** Allows you to adjust the LED brightness.

These illustrations are for reference only.

50-RACING-FR-01

