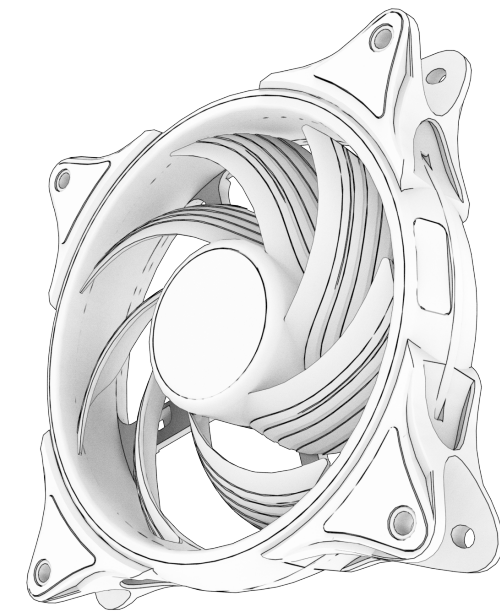


FS-9002PRO FAN

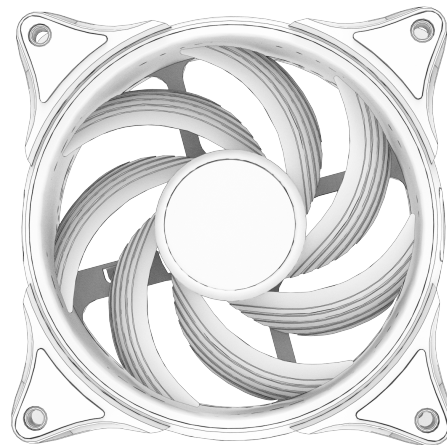
Quick Start Guide



FS9002-PRO CASE FAN

FS-9002 PRO is the flagship product of ASIAHORSE since its establishment.

Dual-platform operation mode, you can use mainboard synchronization and powerful independent programming, and it also supports computer temperature control speed regulation and real-time data detection. The 12-piece motor is equipped with an oil seal ring to allow the fan to



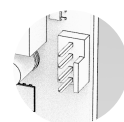
INSTALLTION 1

*Synchronous users without motherboard

1.Connect the fan PWM temperature control power cord to the computer FAN interface



Fan PWM temperature control interface



Motherboard fan connector

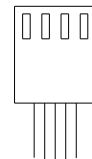
2.Connect the sata interface of the hub to the computer power interface



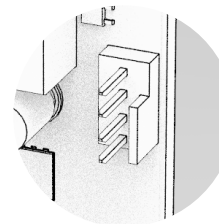
Fan SATA power interface

INSTALLTION 2

1.Connect the fan PWM temperature control power cord to the computer FAN interface



Fan PWM temperature control interface



Motherboard fan connector

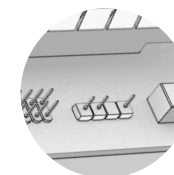
2.Connect the fan 5V ARGB synchronous power cord to the motherboard 5V ARGB port



Fan 5v argb interface



Motherboard 5v argb interface



3.Connect the sata interface of the hub to the computer power interface



Fan SATA power interface

ASIAHORSE HUB

Dual SATA power supply system

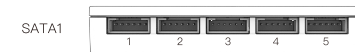


SATA2

5VARGB/PWM

SATA1

SATA1 power supply system



SATA1

*The hub preferentially uses the 1-5 interface, when using the 1-5 interface, it should be connected to the SATA1 power cord.

SATA2 power supply system



SATA2

When more than 5 fans are connected, SATA1 and SATA2 should be connected at the same time.

*To connect more than 5 fans, sata1 and sata2 power cables must be connected at the same time.

REMOTE



1.**ON/OFF**:Function 1: Light switch, the interval between turning on and turning off the light needs more than 1 second;

Function 2: Press twice in a second continuously to enter or exit the synchronization mode of PC brilliant lighting effect.

2.**SPEED+**:The speed of light efficiency is accelerated, with a maximum of 30 gears.

3.**SPEED-**:The speed of light efficiency decreases, with a maximum of 30 gears.

4.**COLOUR+**:In the current mode, there are 43 kinds of change modes in the light color mode.

5.**COLOUR-**:In the current mode, there are 43 kinds of change modes in the light color mode.

6.**MODE +**:Under the current pipeline framework, there are 18 pipeline frameworks that have changed.

7.**MODE -**:Under the current pipeline framework, there are 18 pipeline frameworks that have changed.

8.**Brightness +**: Lighting brightness increased;

9.**Brightness -**: Lighting brightness decreases;

10.**R KEY**: The light turned red.

11.**G KEY**:The light turned green.

12.**B KEY**:The light turned blue.

13.**W KEY**:The light turned white.

14.**FAN+**:The fan fan speed is increased. After the change is successful, the light flashes blue once, with a maximum of 3 gears.

15.**FAN-**:The fan speed decreases. After the change is successful, the light flashes blue once, with a maximum of 3 gears.

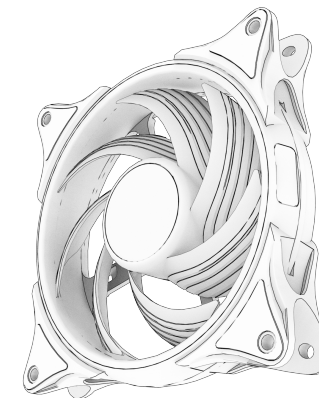
16.**MENU/AUTO**: Enter the automatic mode, all lighting frames and lighting modes are displayed automatically in turn;

17.**SET (Channel Lock Function)**:After starting the power supply, press the button five times in a row, and the remote controller will be locked with the hub channel. Other remote controls can't interfere.

18.**ADD**: Exit automatic mode

19.**Intelligent PWM**:Quickly press 3 times "W" to switch between AT PWM and MT PWM.

SPECIFICATIONS



Model	FS-9002PRO
Size	120mm x 120mm x 25mm
Weight	178g
Lamp beads	outside 20 inside 6
RGB rated voltage	5V DC
RGB rated current	0.29A
Rated voltage	FAN DC 12V
Rated current	0.12A
Bearing type	Hydraulic Bearing
interface	PH2.0 6Pin
Number of blades	7
Maximum noise	24.2dBa (Single fan)
Maximum air volume	57.8CFM±10% (Single fan)
Wind pressure	1.25mm H2O (Single fan)
Fan speed	800-1800RPM±10%



ASIAHORSE

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USA M/T: 00-183-3884-3135

SUPPORT: SUPPORT@ASIAHORSE.COM.CN

BUSINESS: BUSINESS@ASIAHORSE.COM.CN



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction